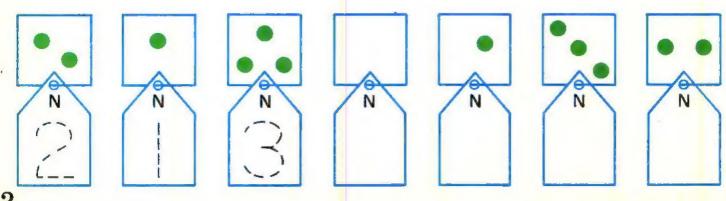
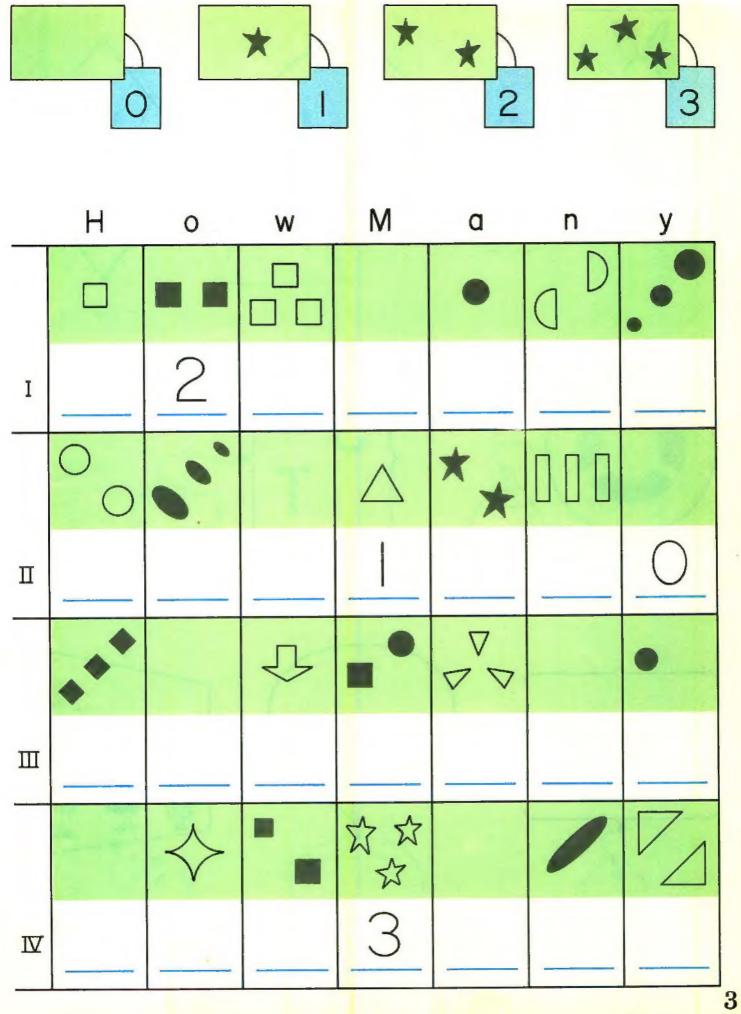
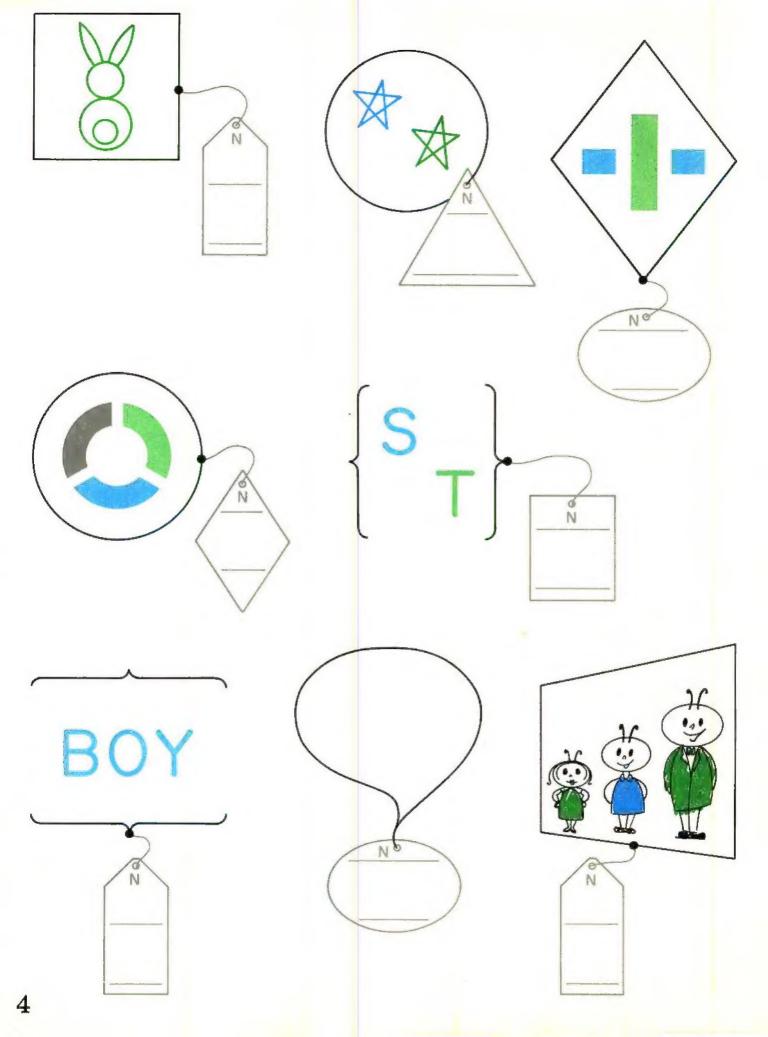
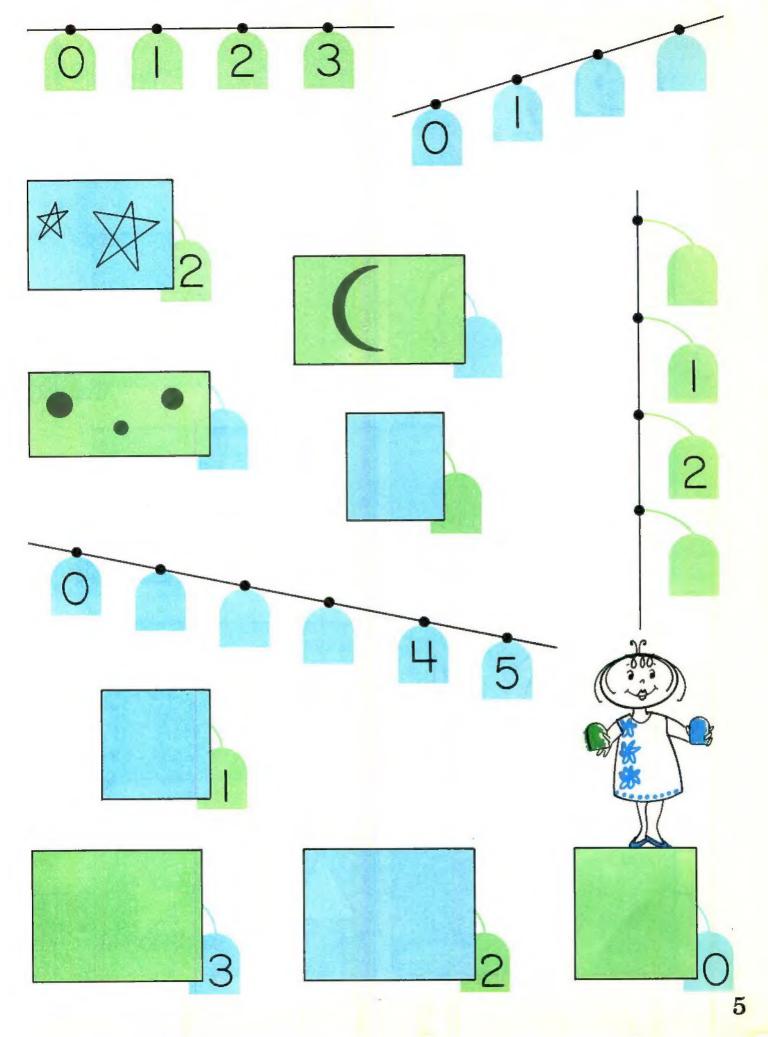


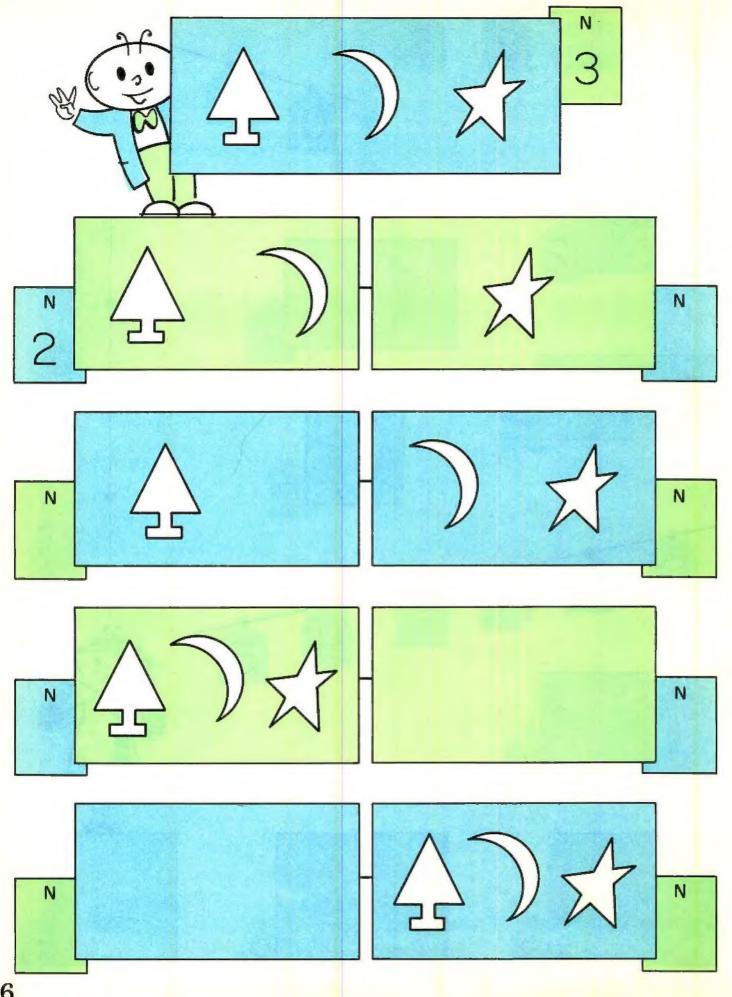
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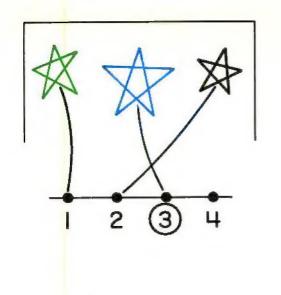


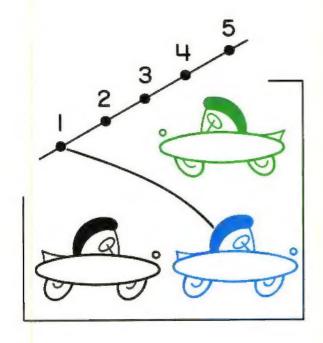


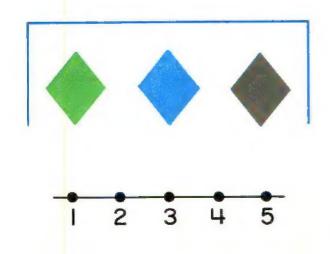


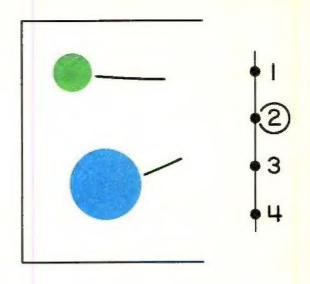


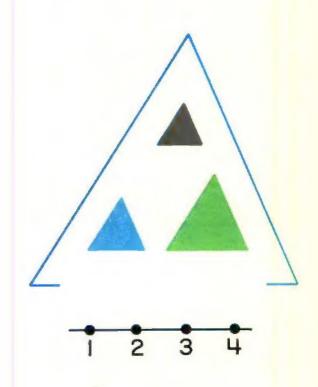


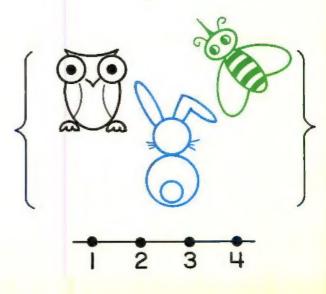


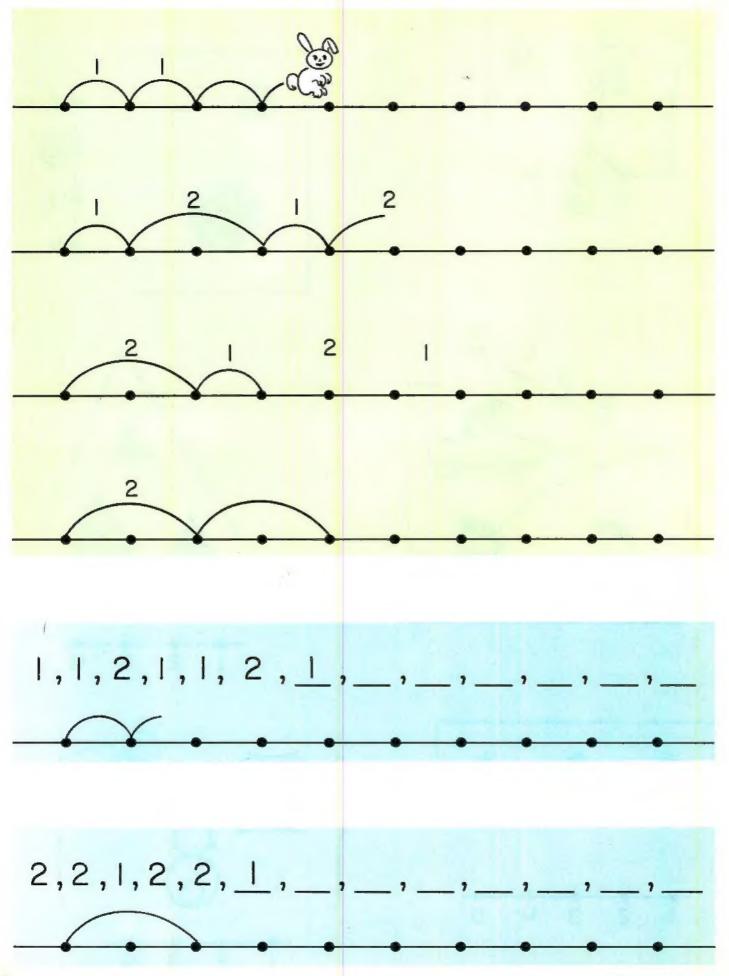


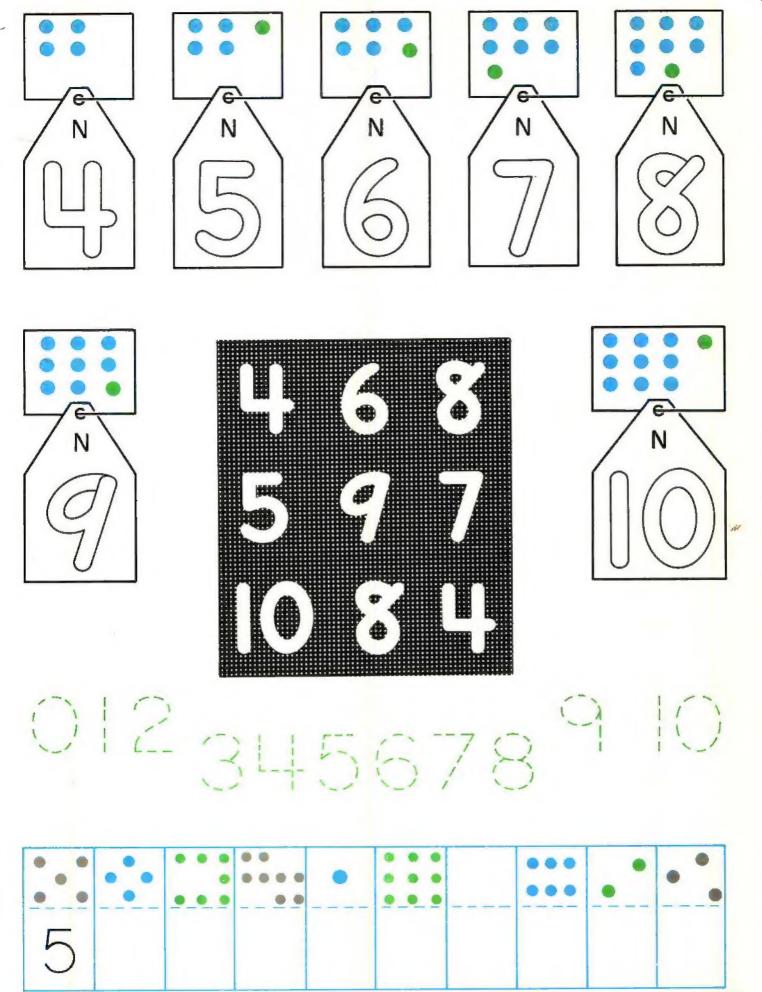


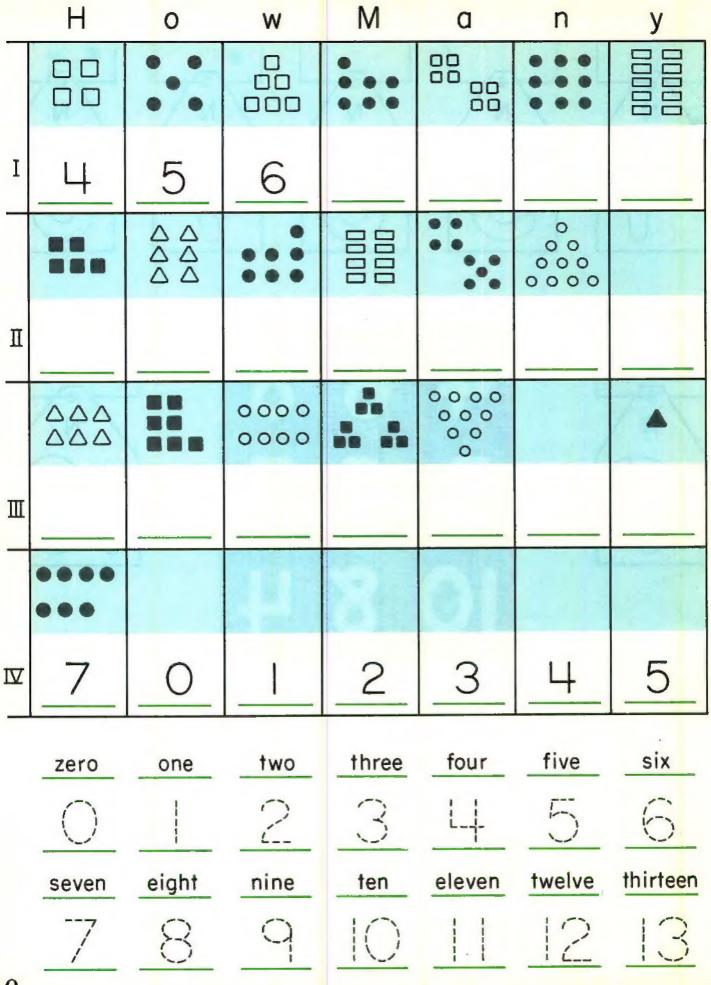


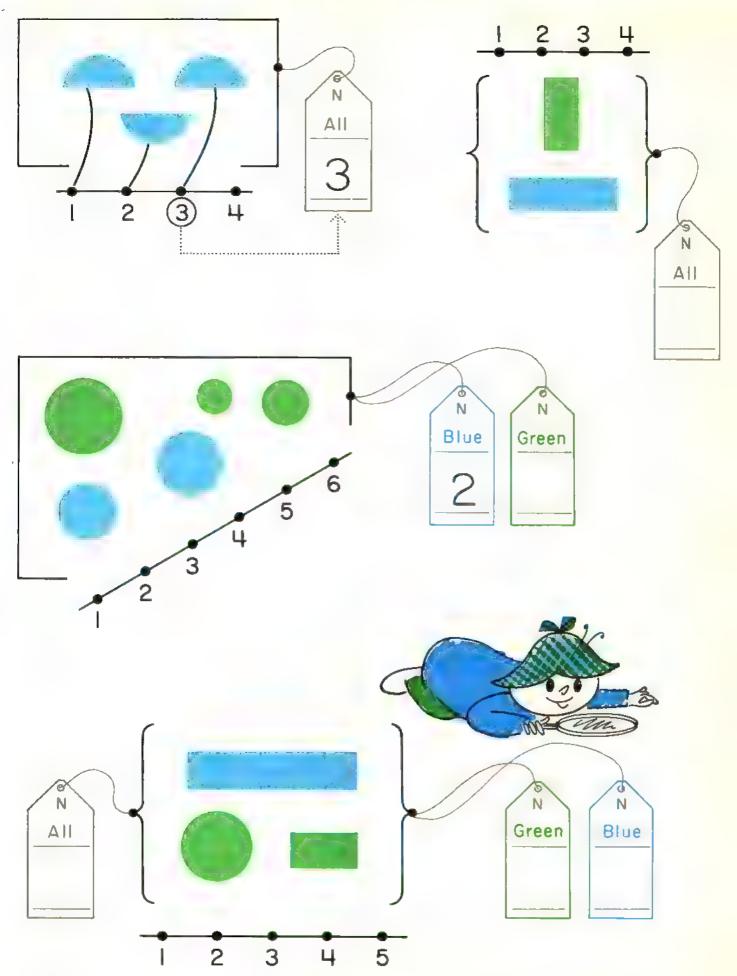


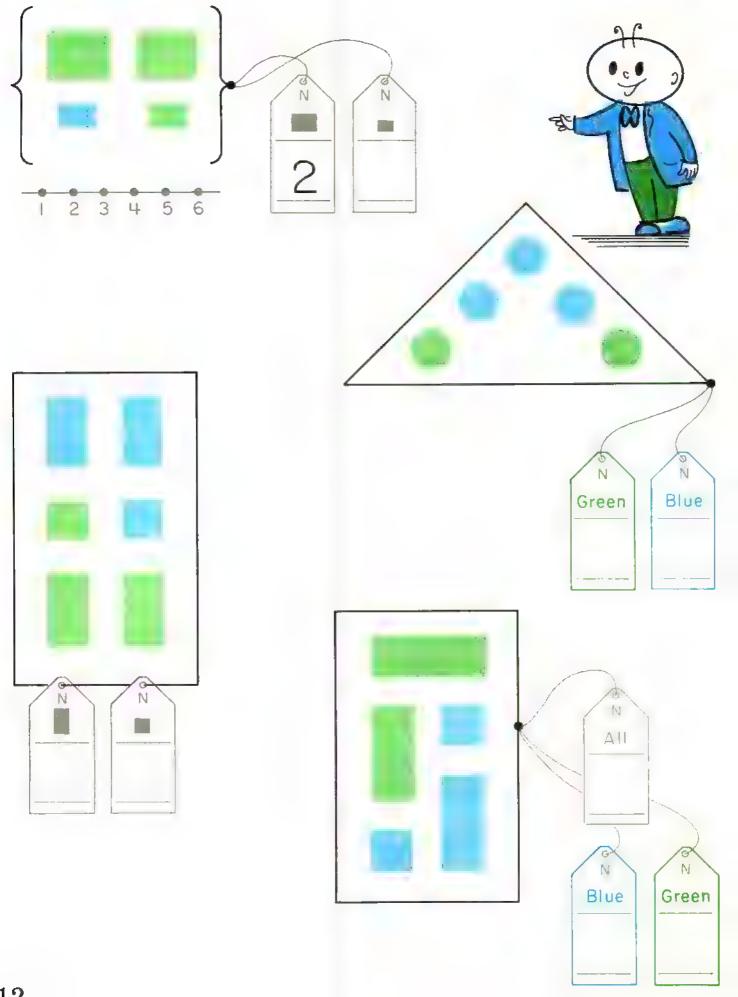


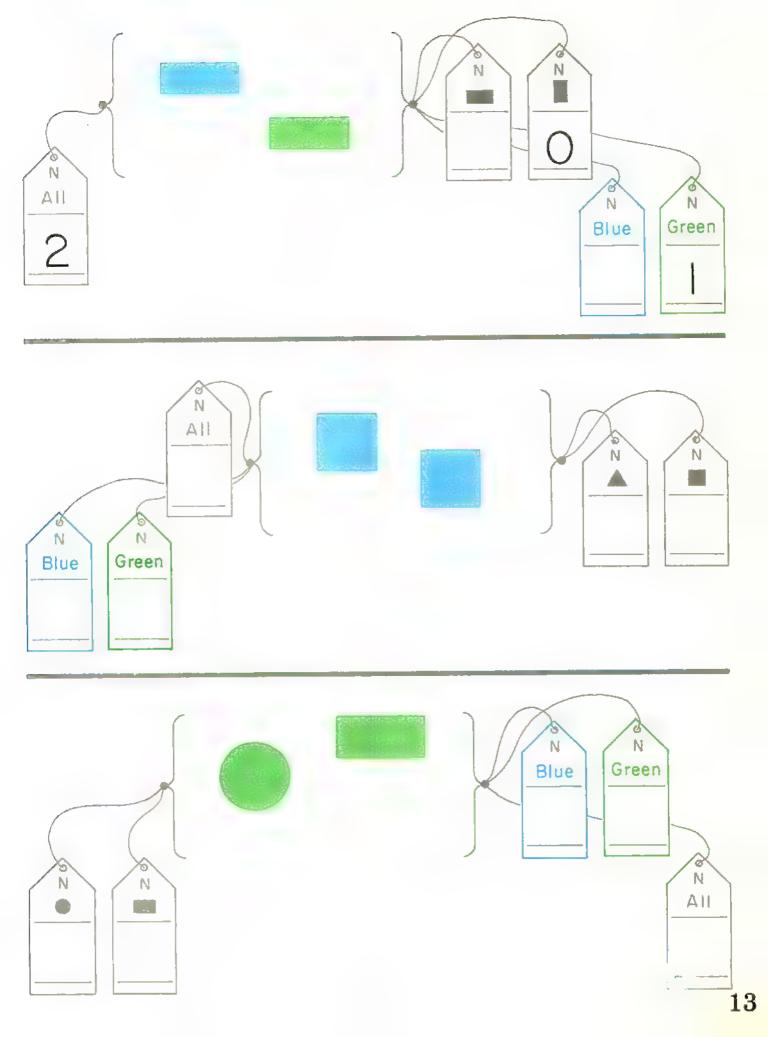


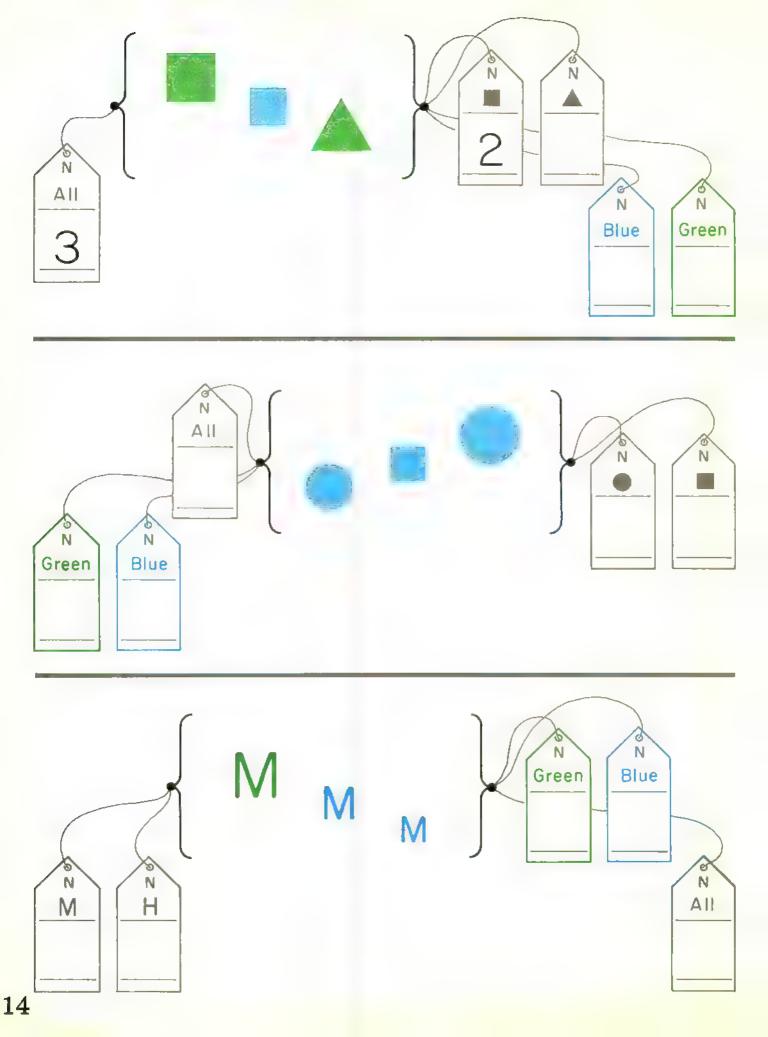


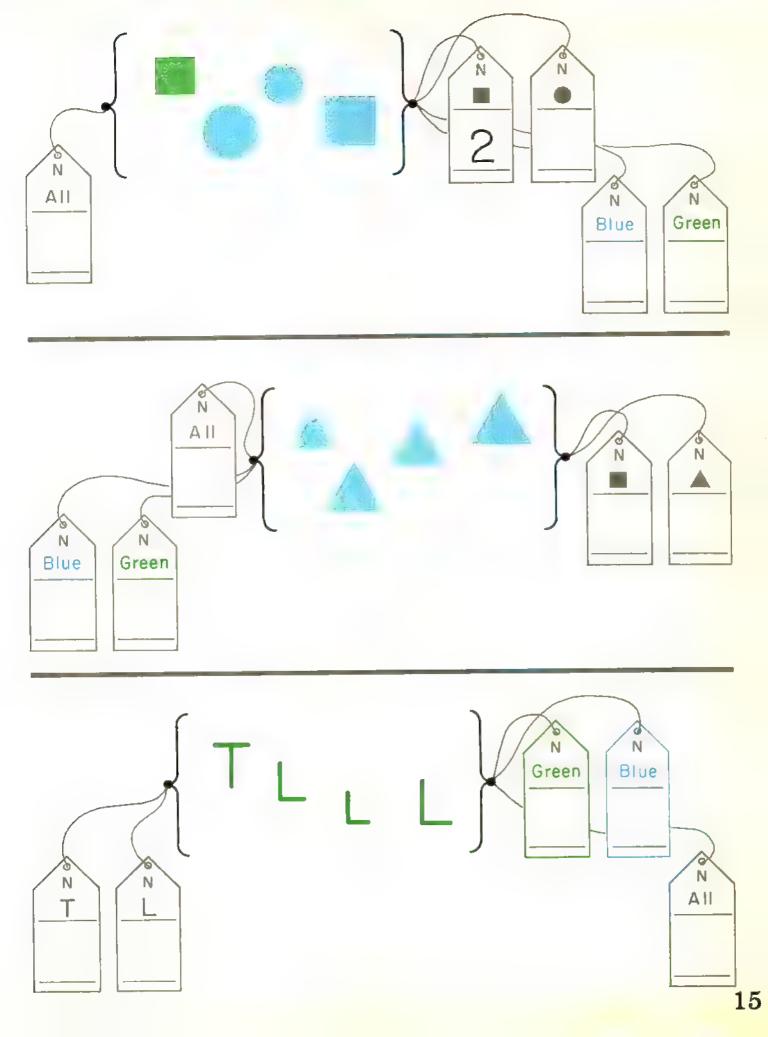


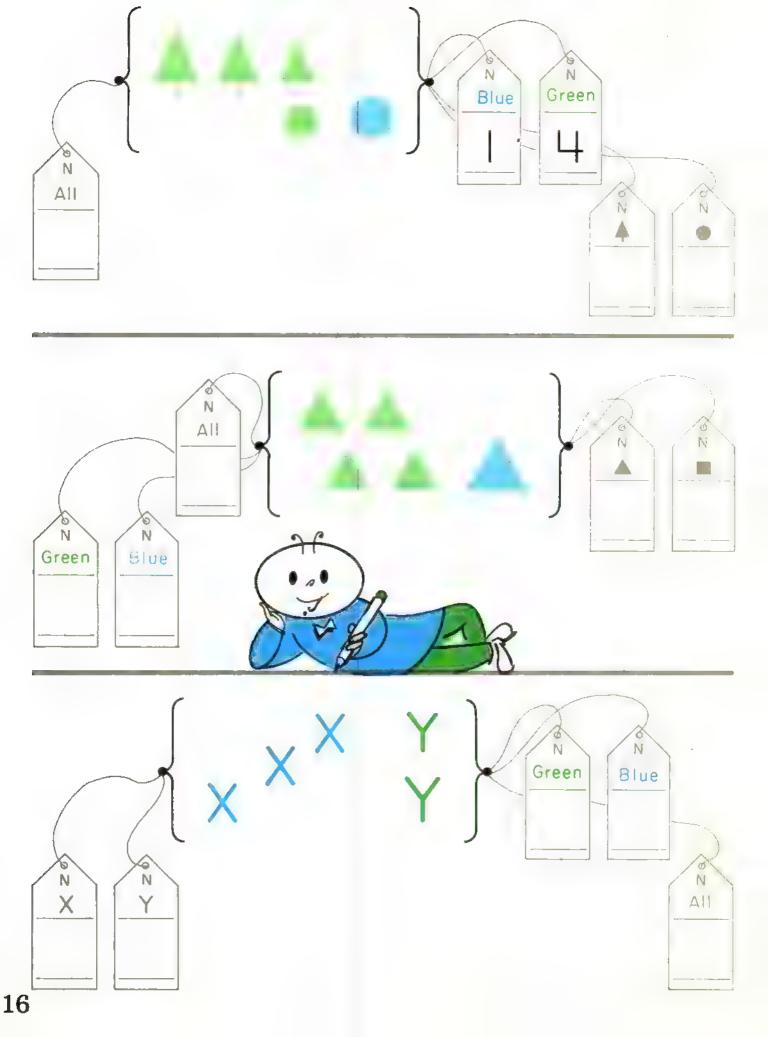


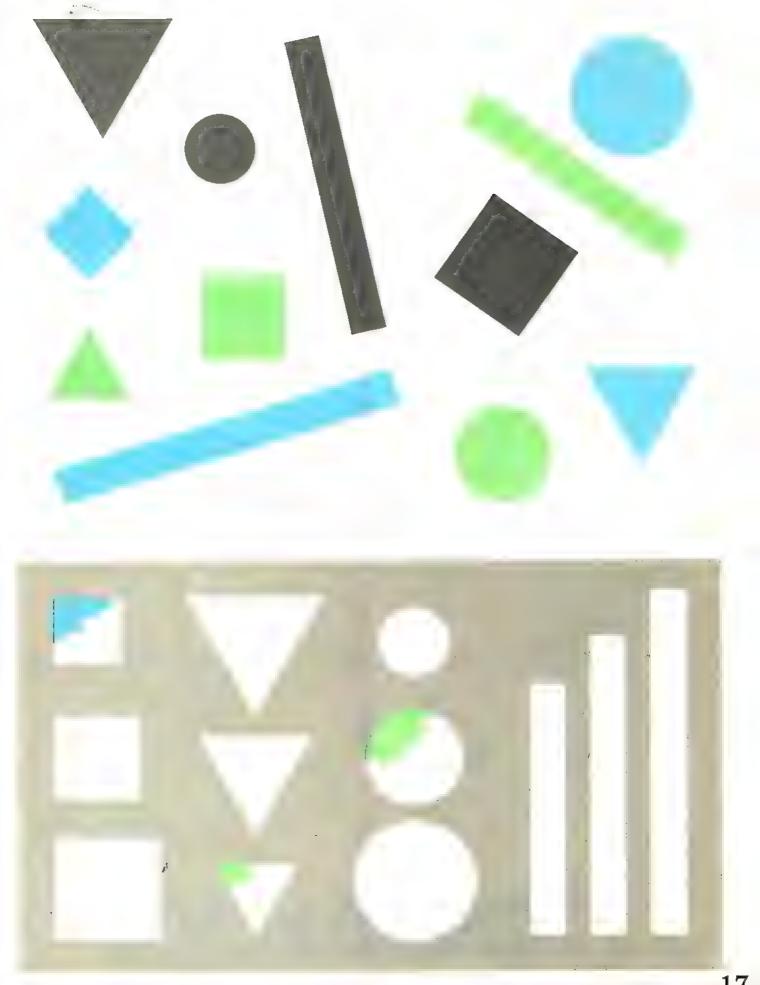


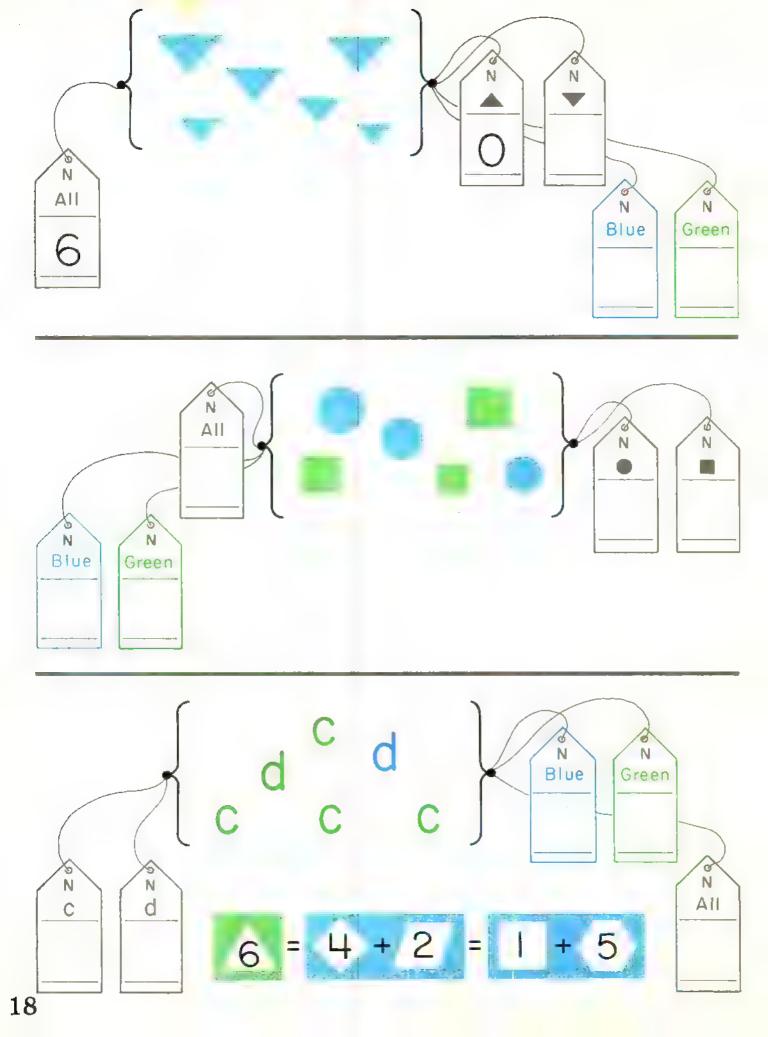


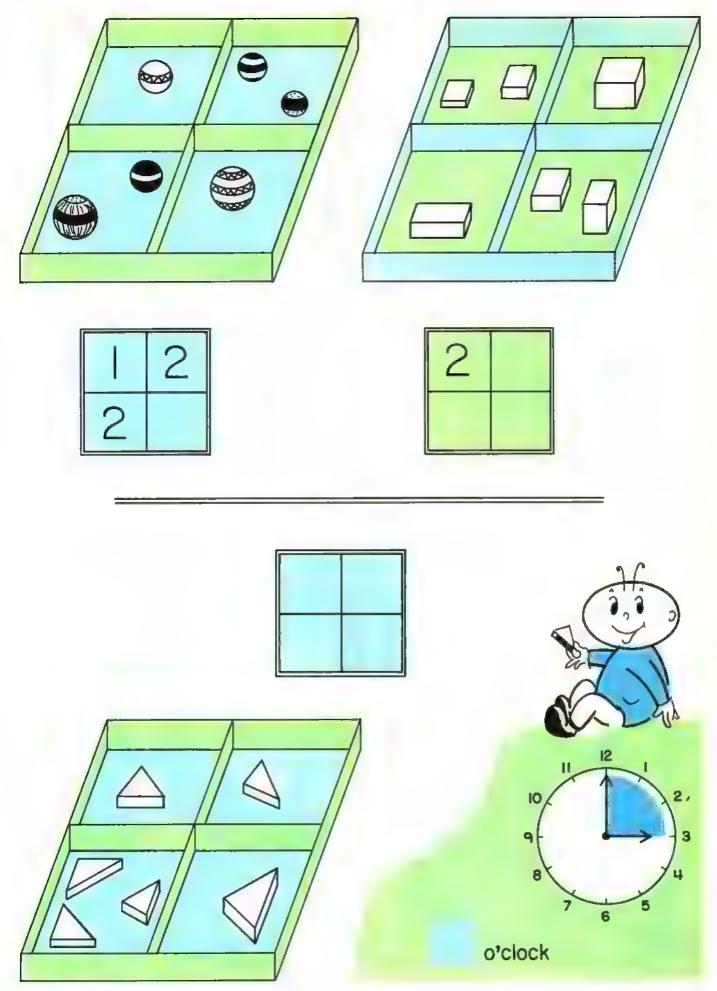


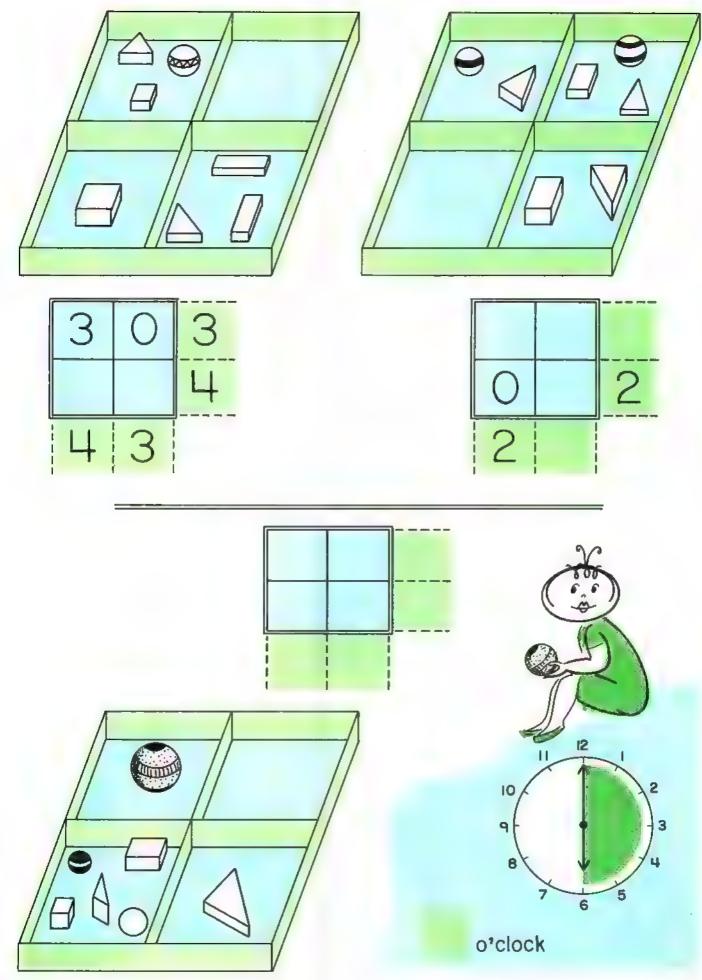


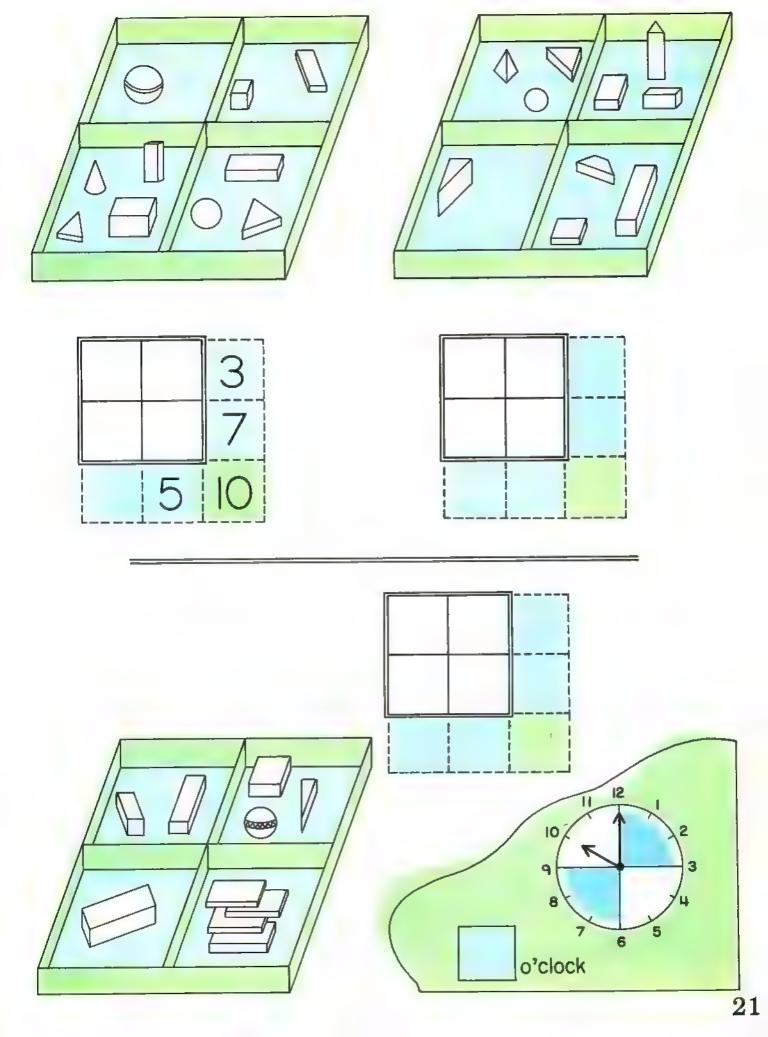


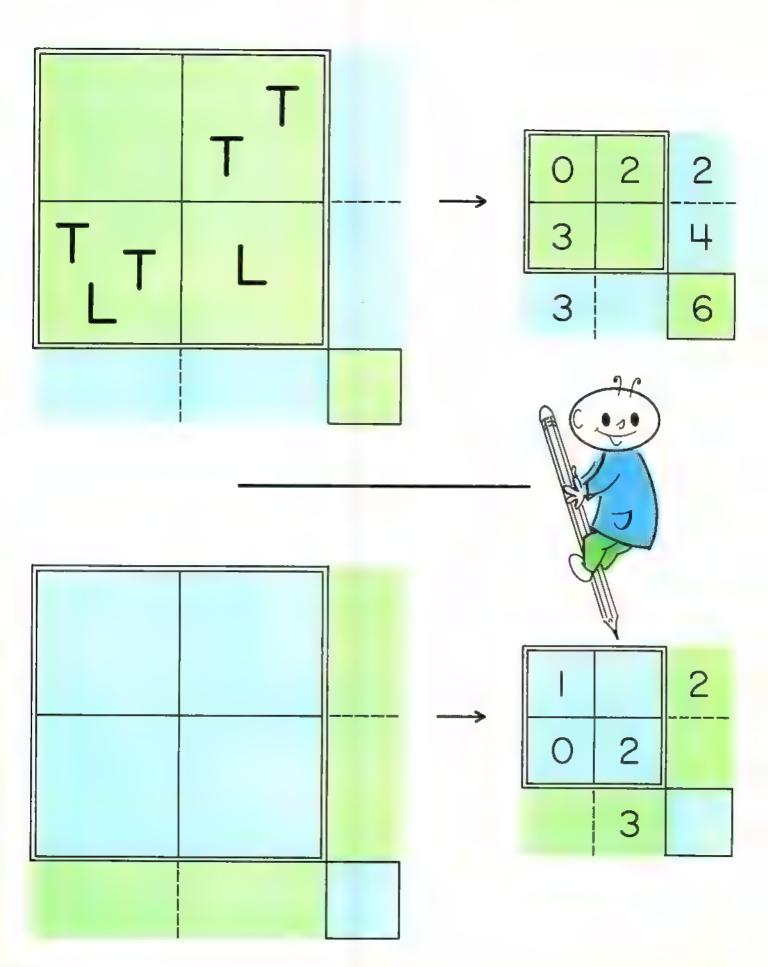


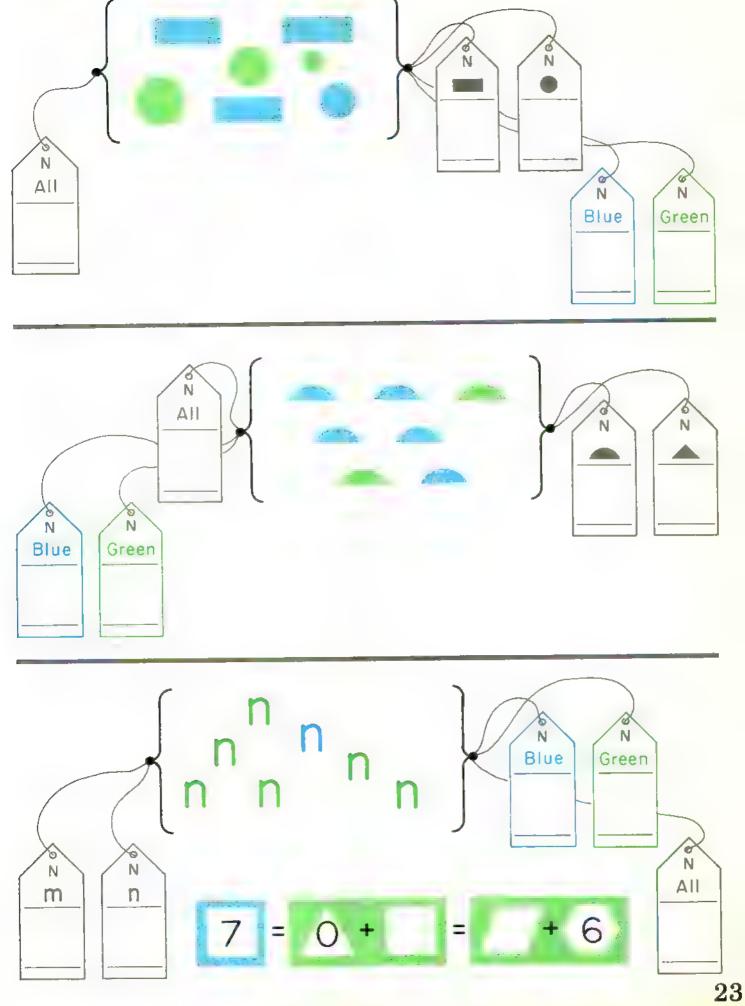


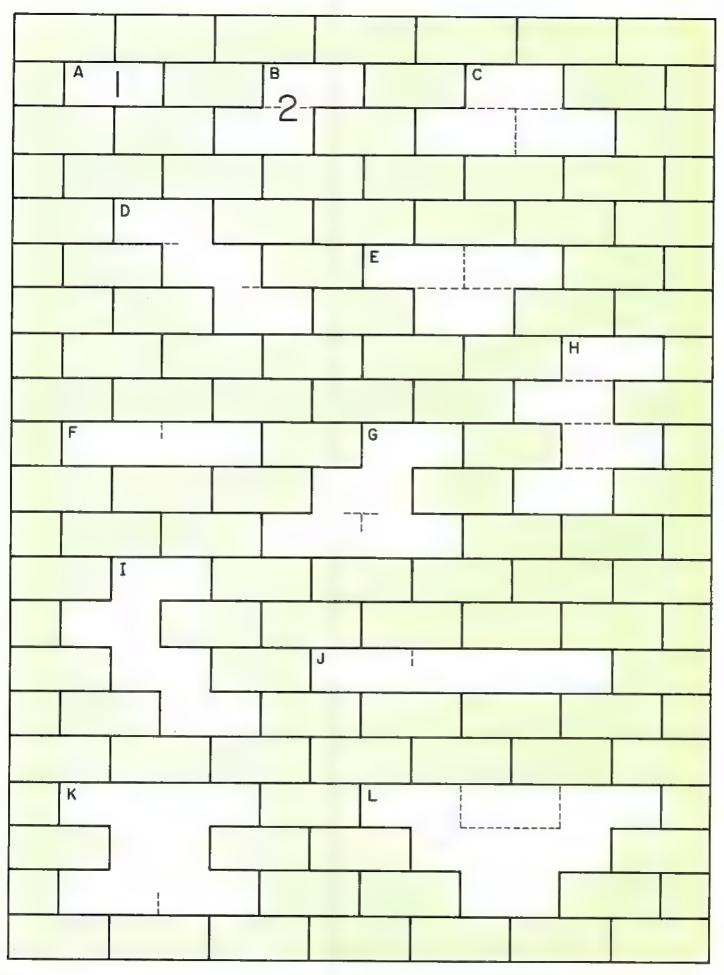


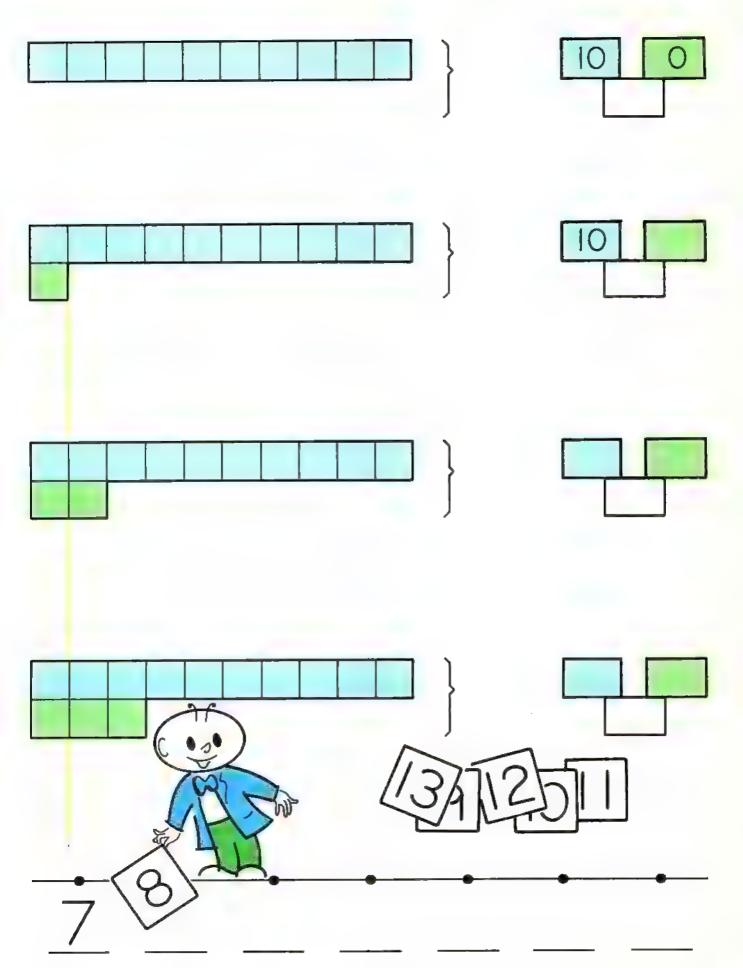


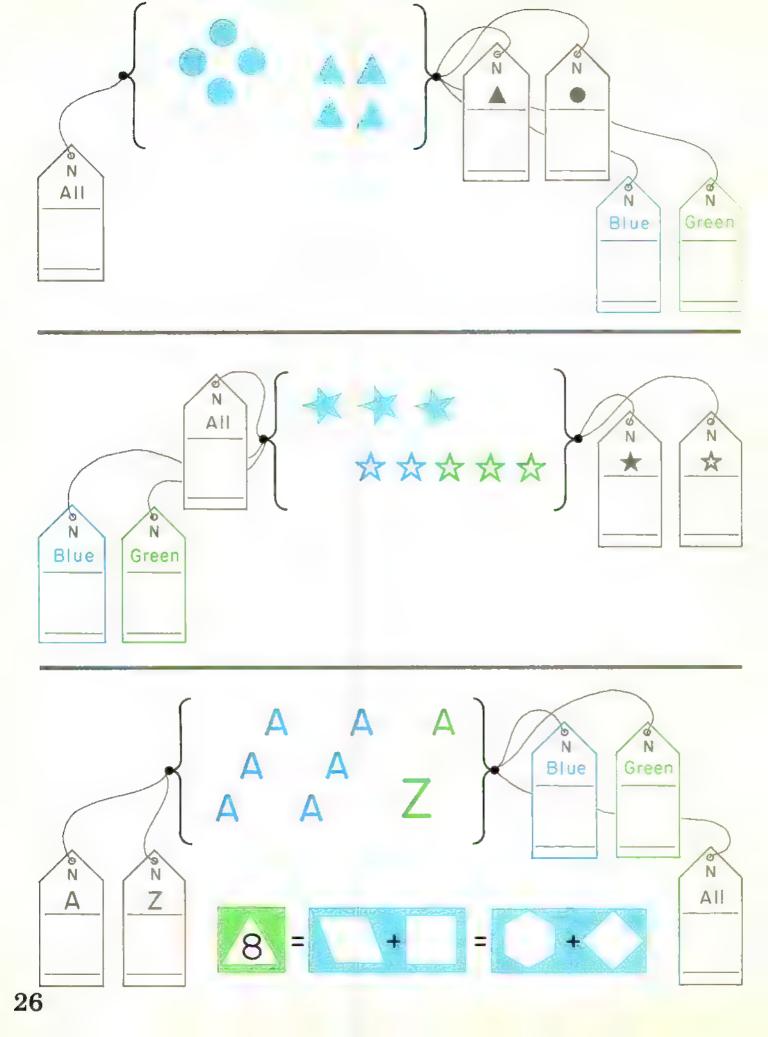


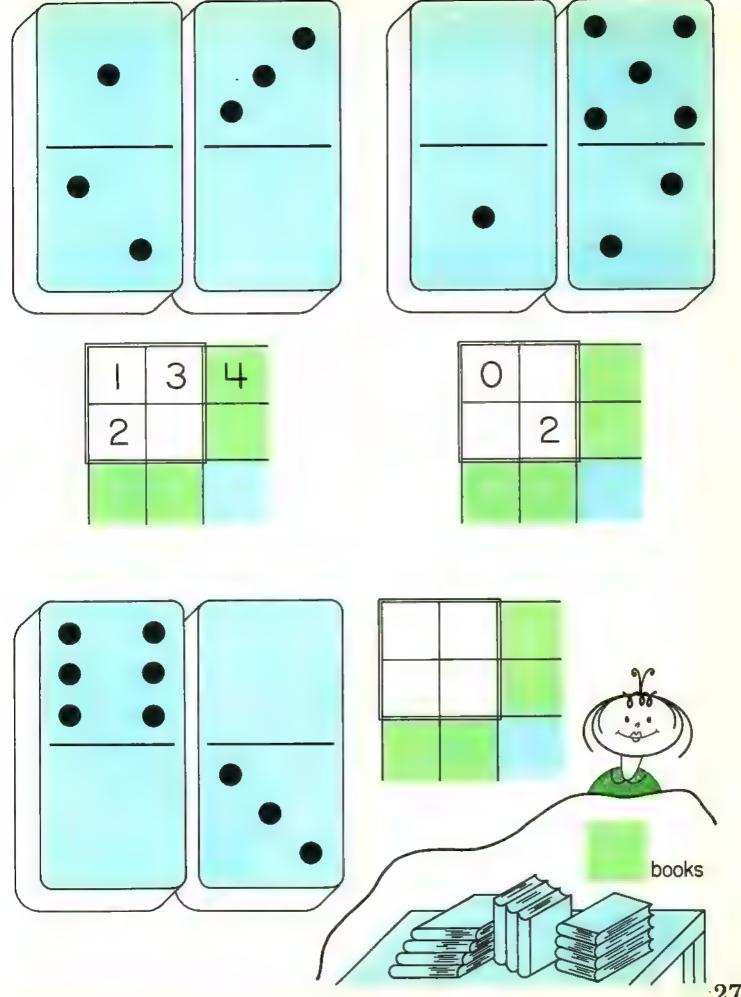


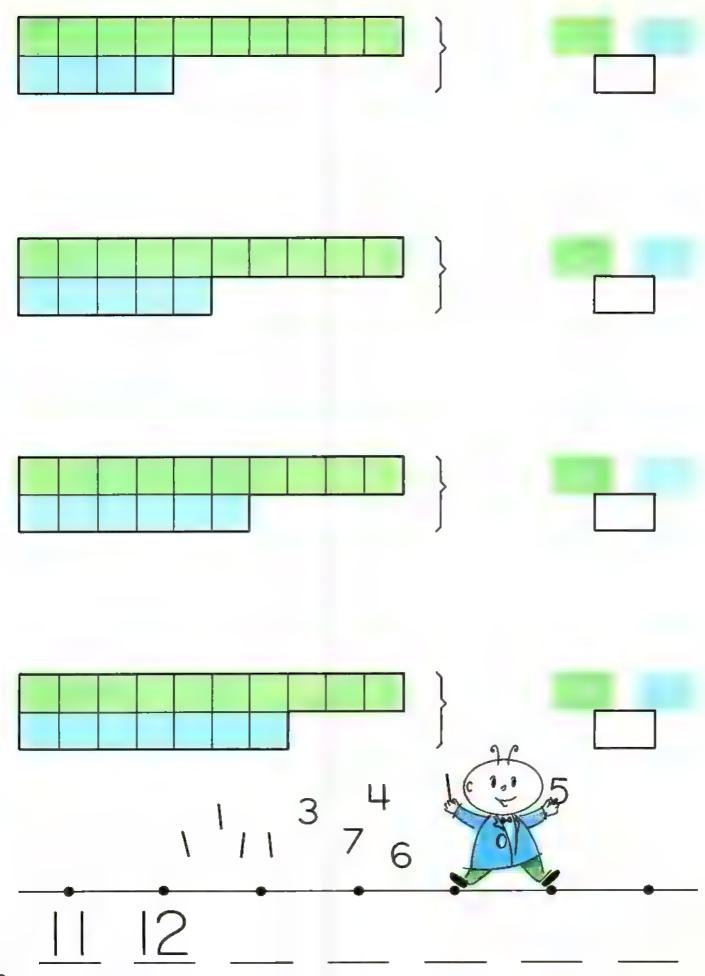


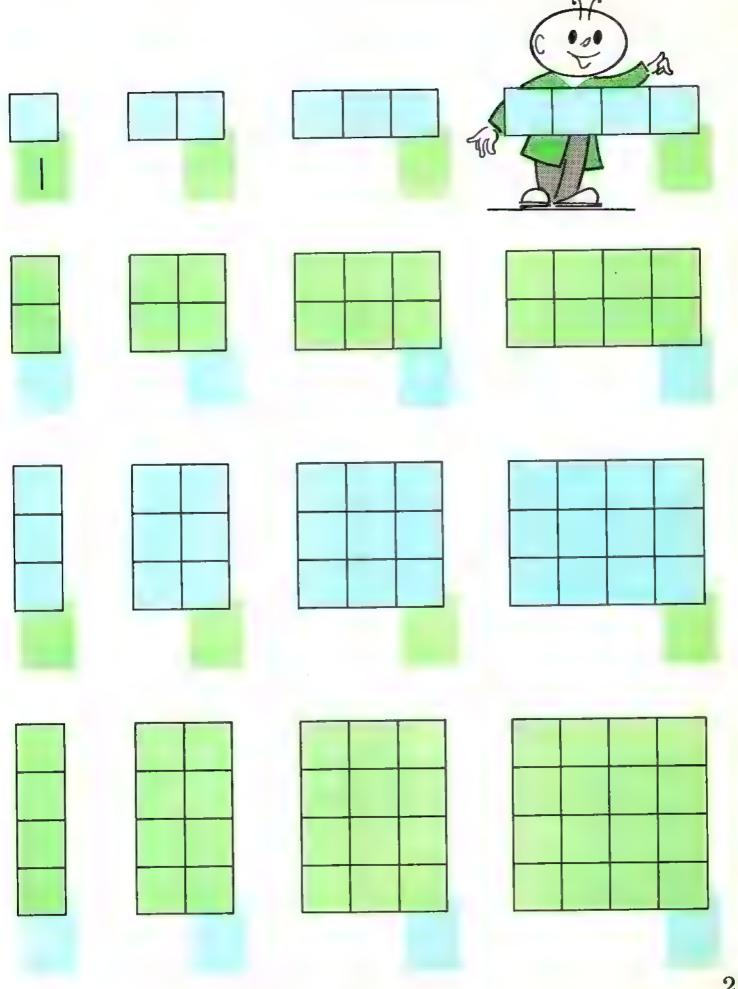


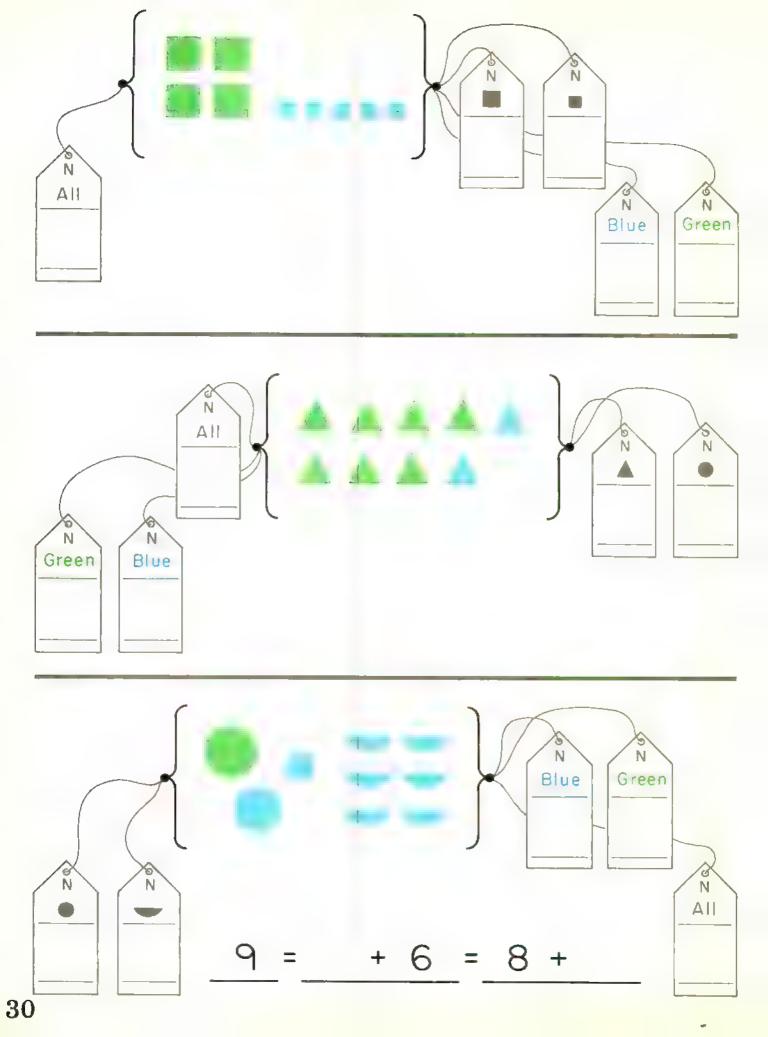


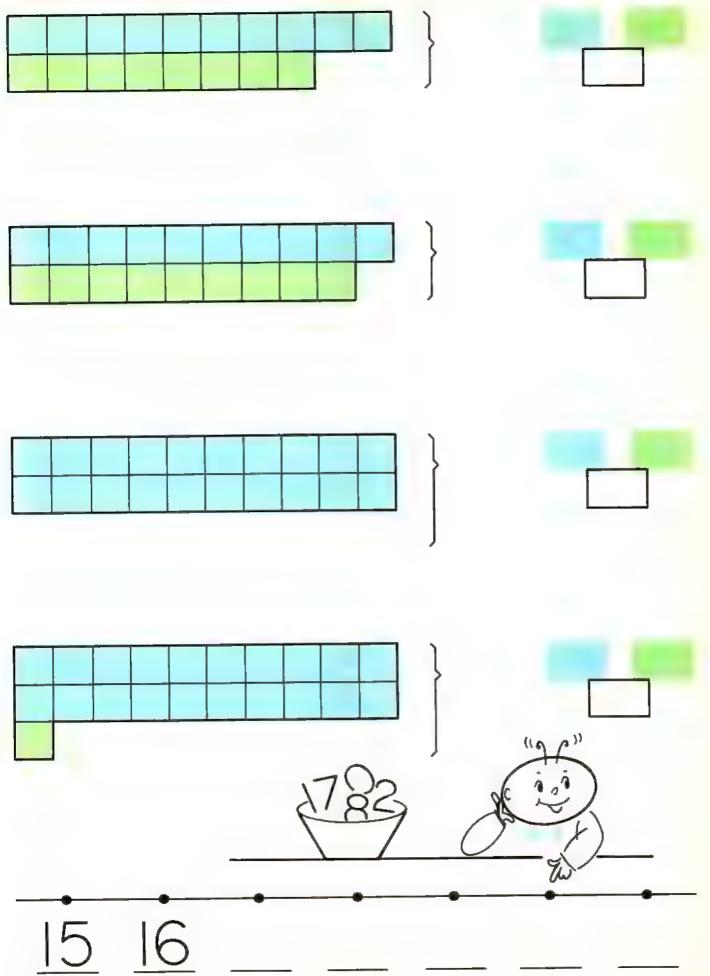


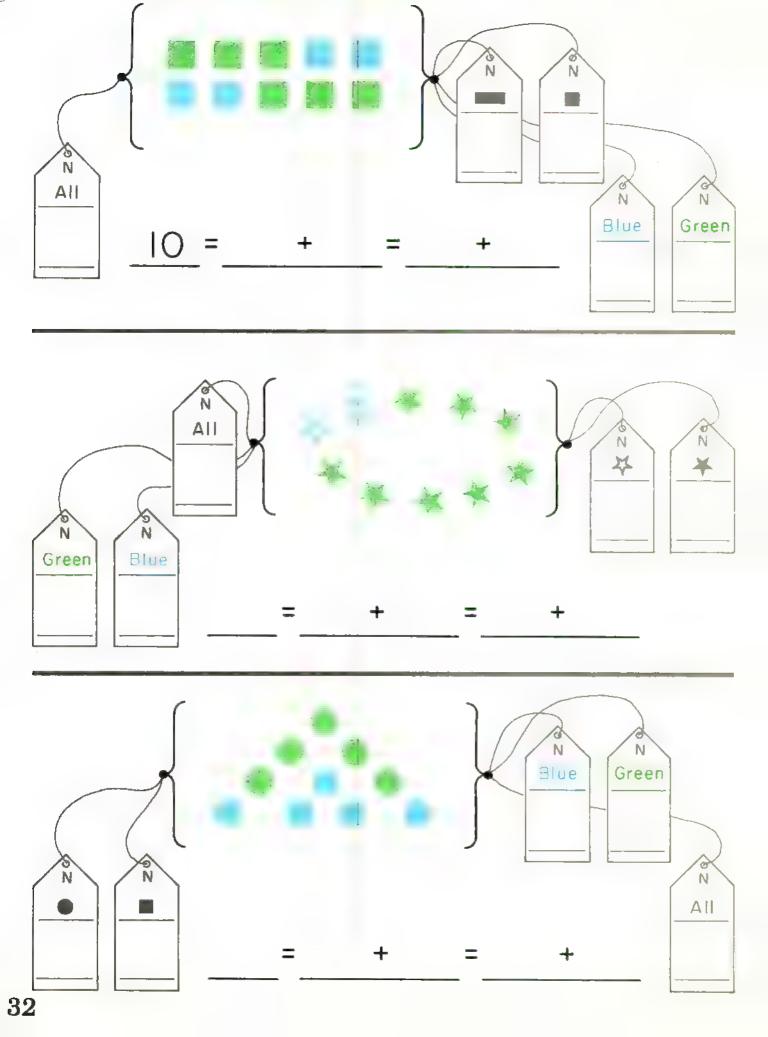


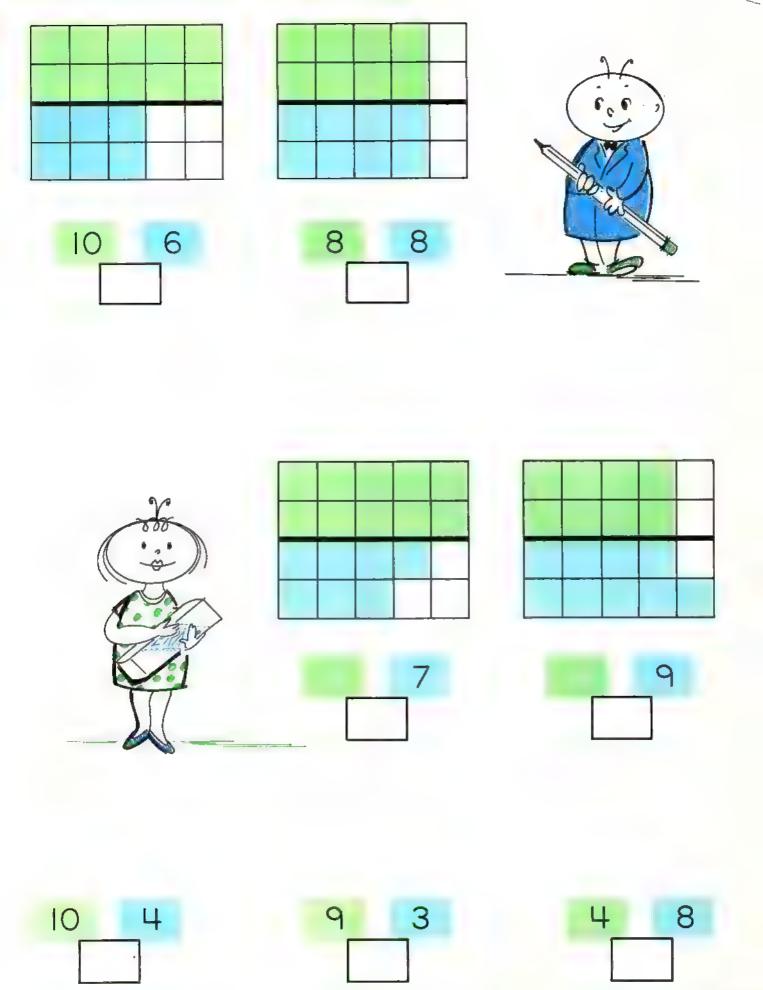


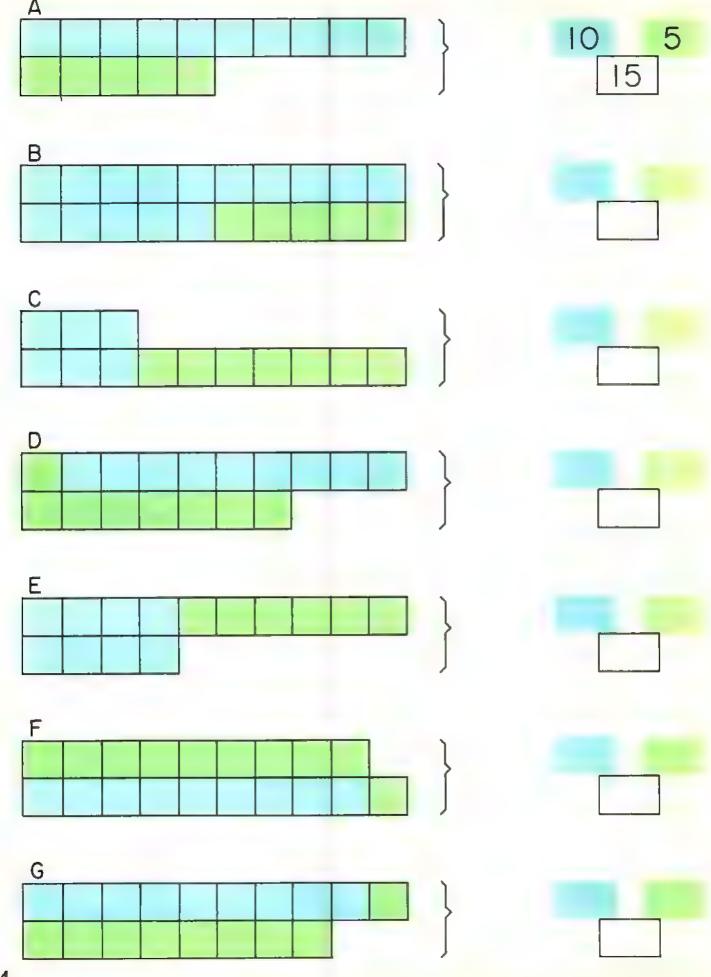


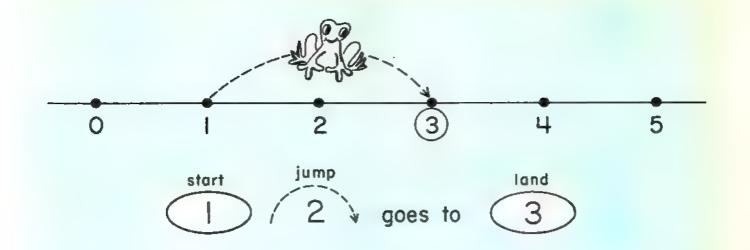


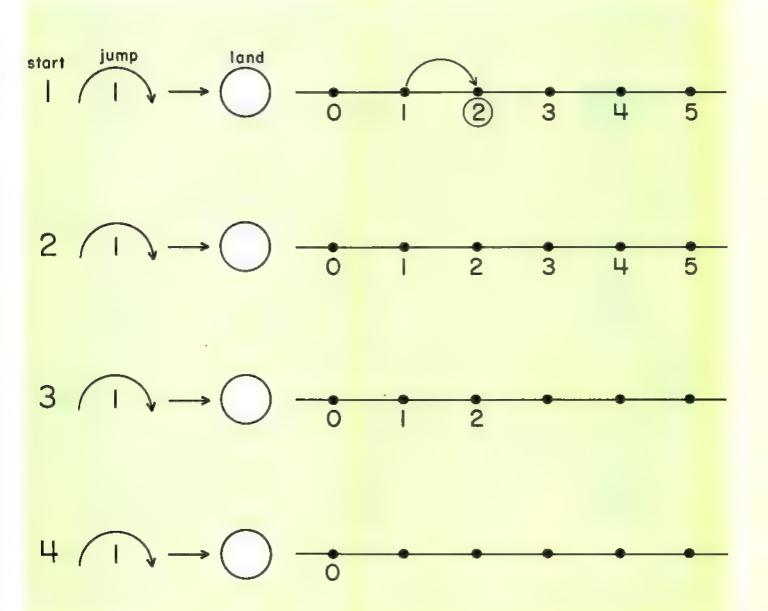


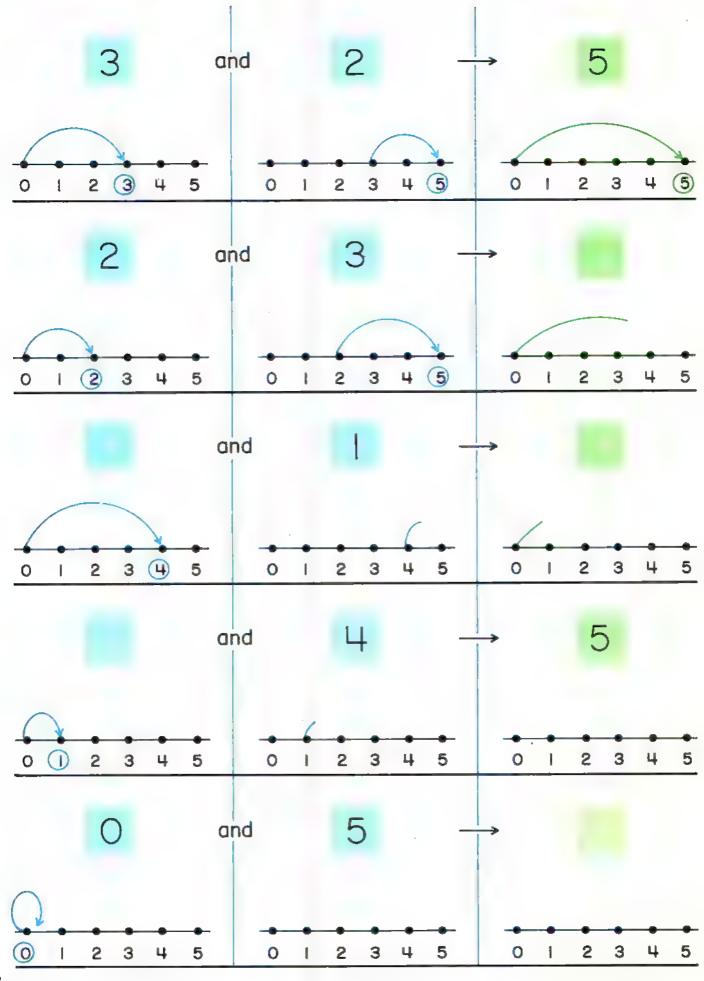


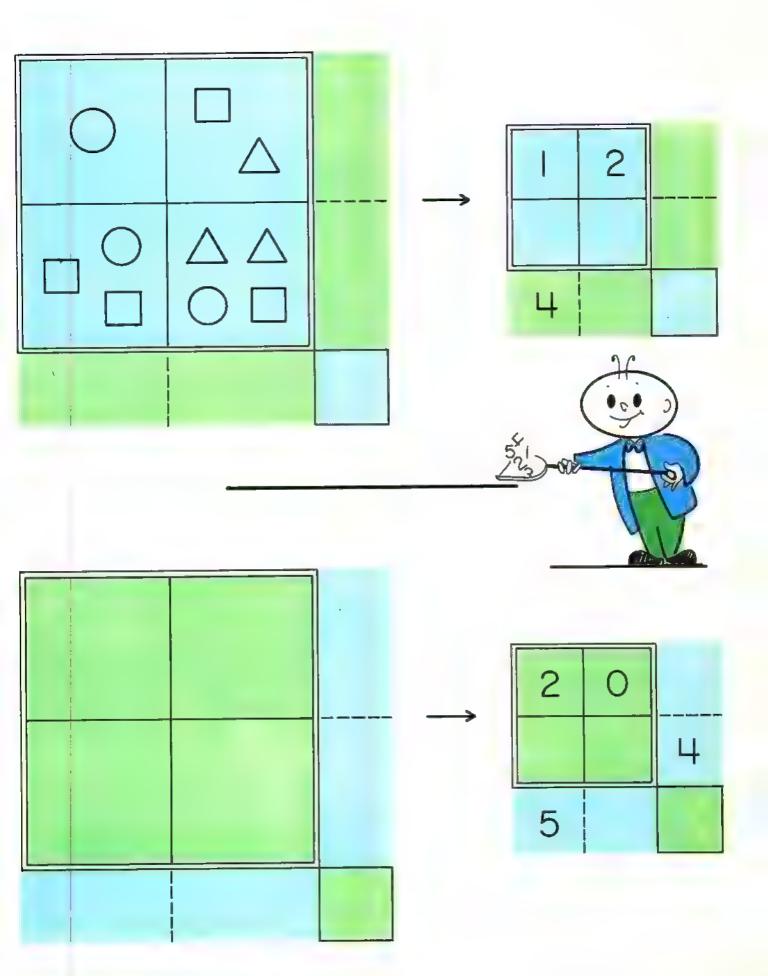


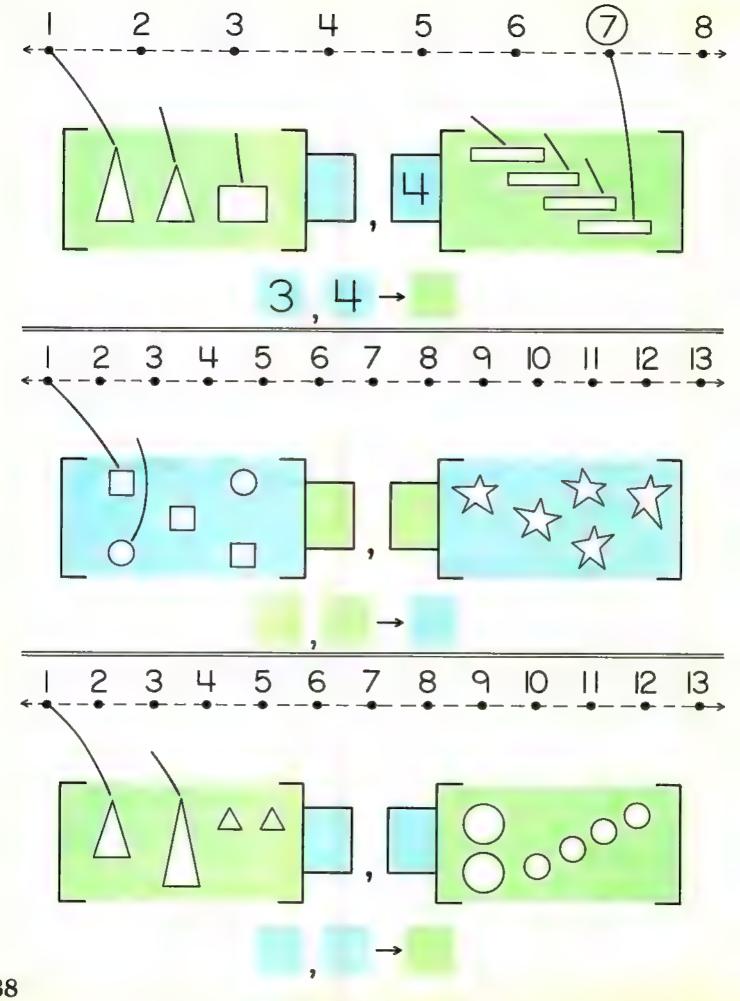


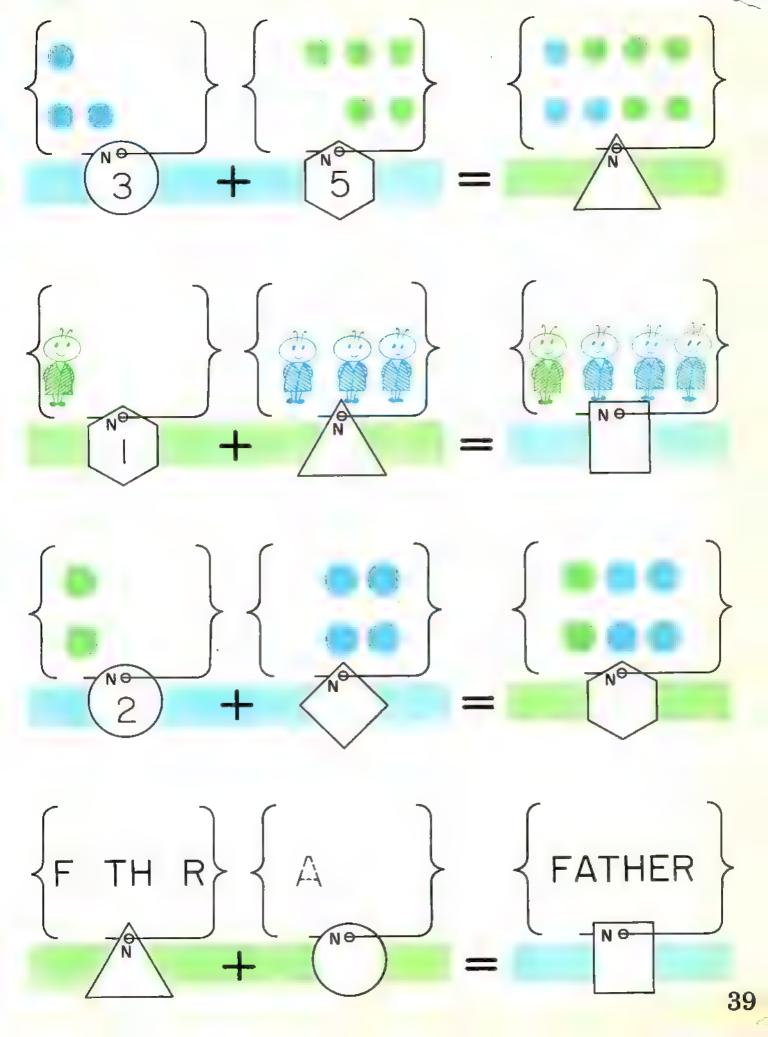


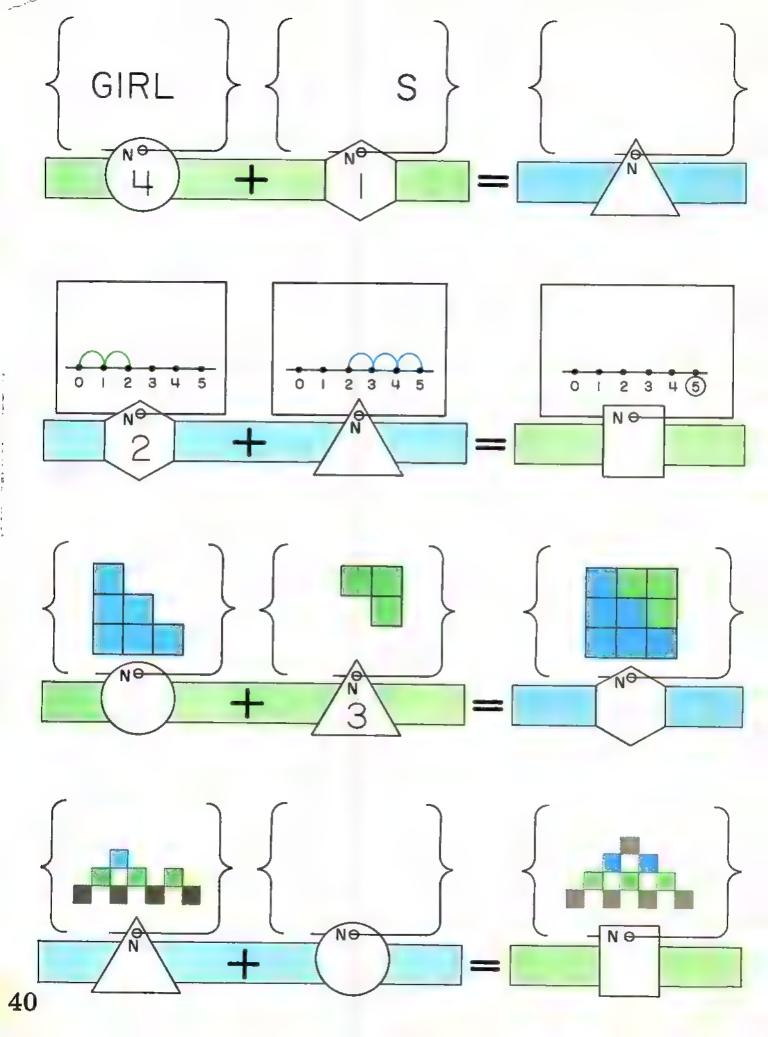


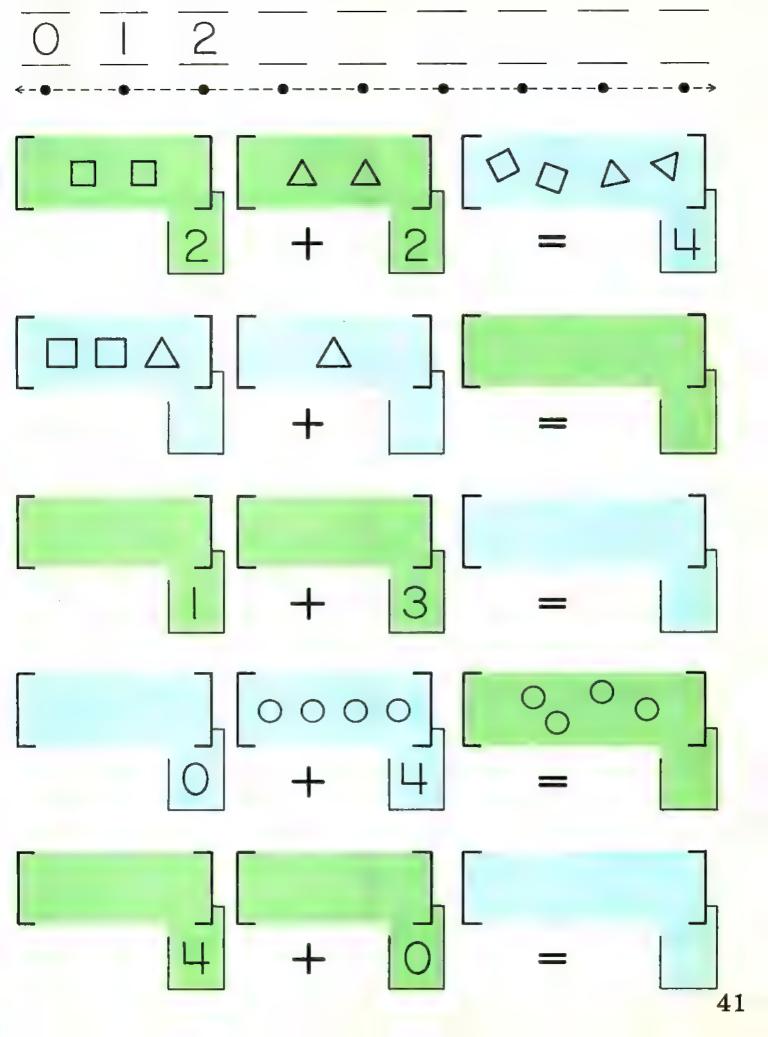


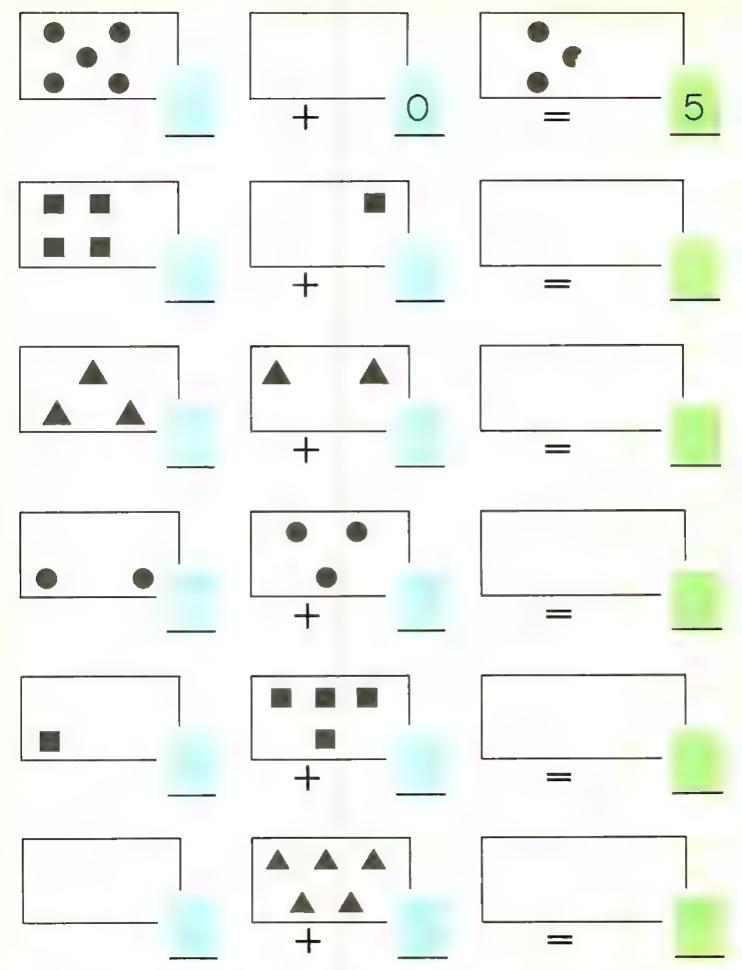


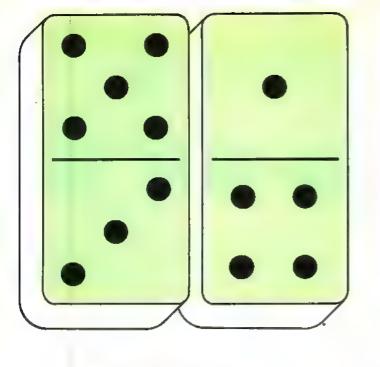


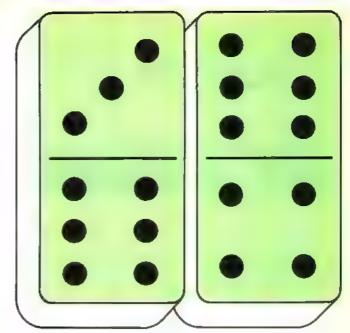




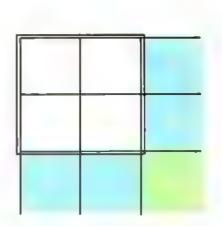




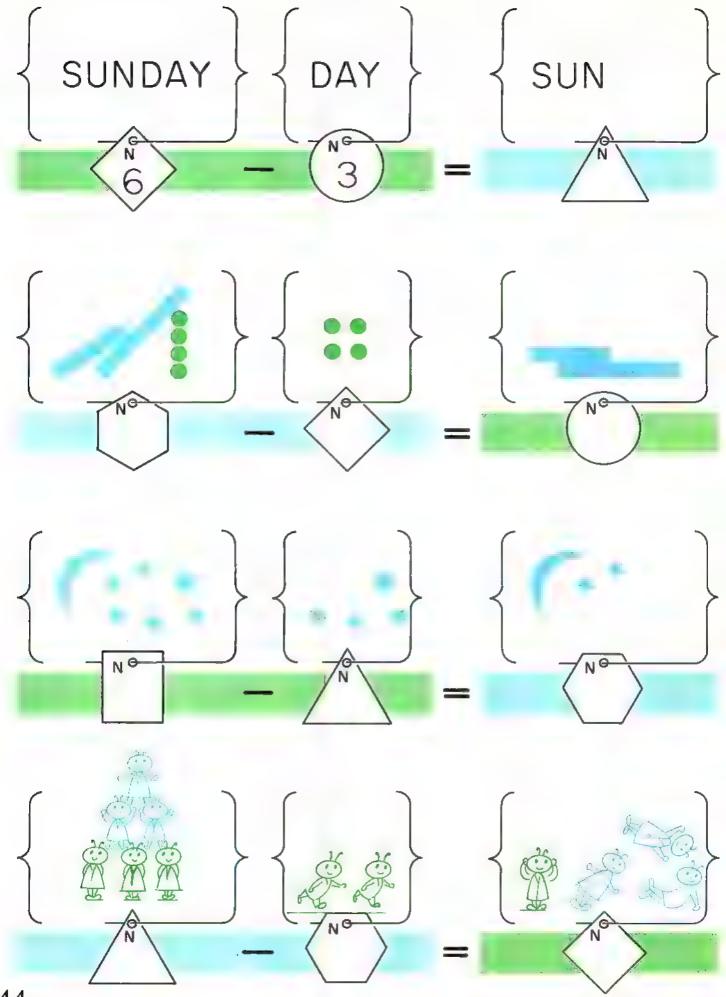


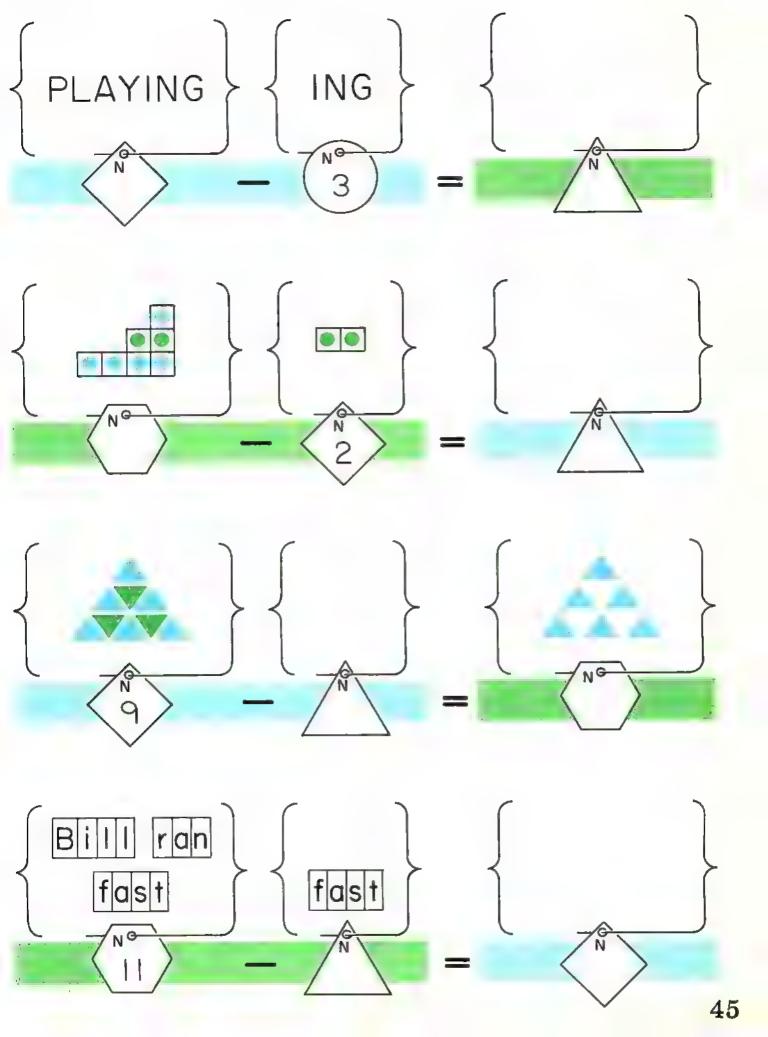


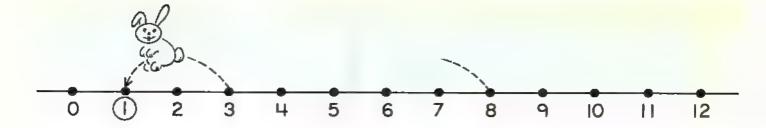
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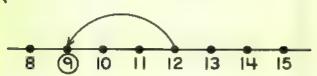


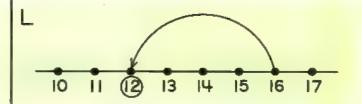




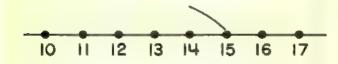
$$3\sqrt{2} \rightarrow 1$$
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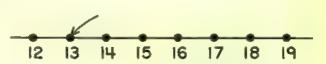




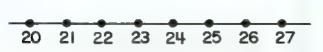
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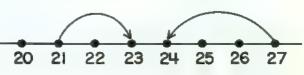
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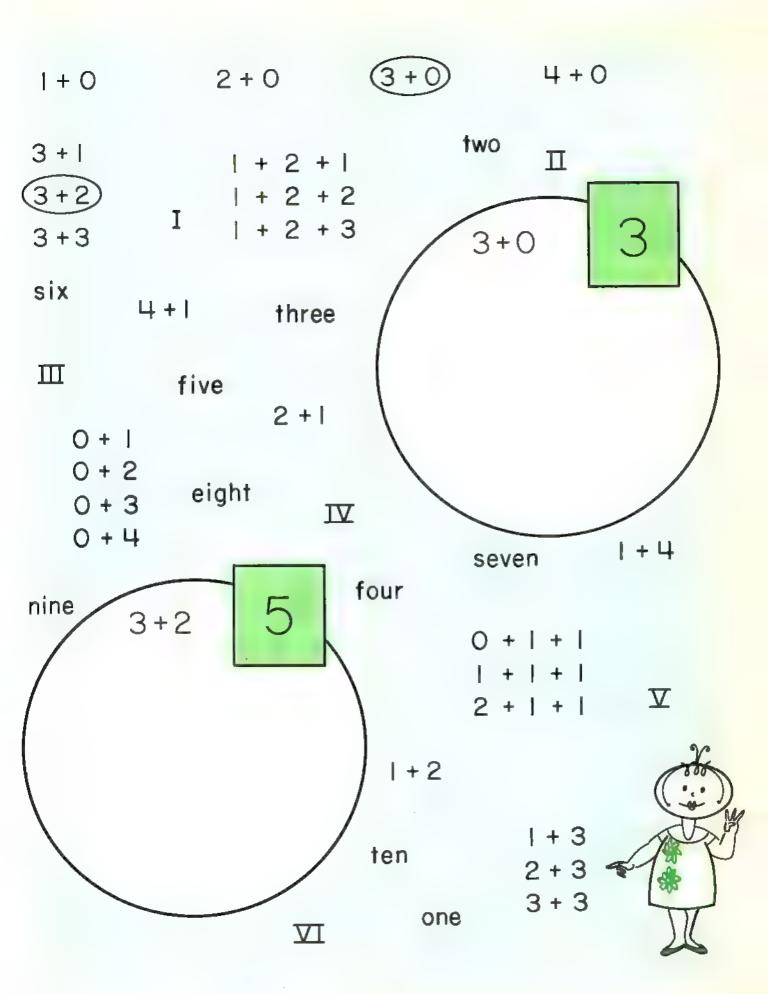


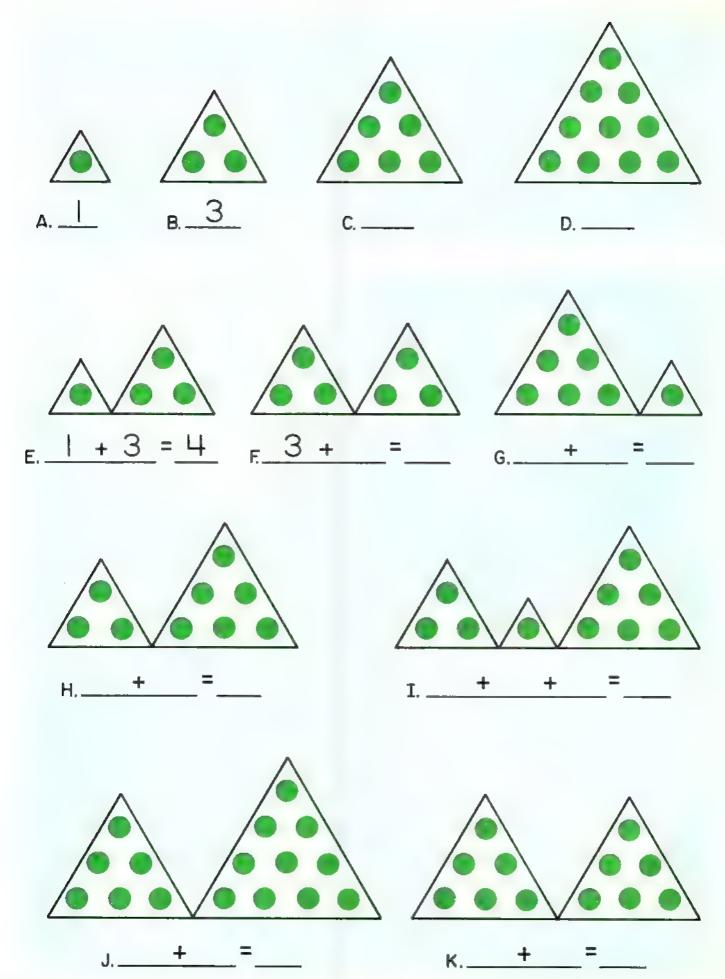
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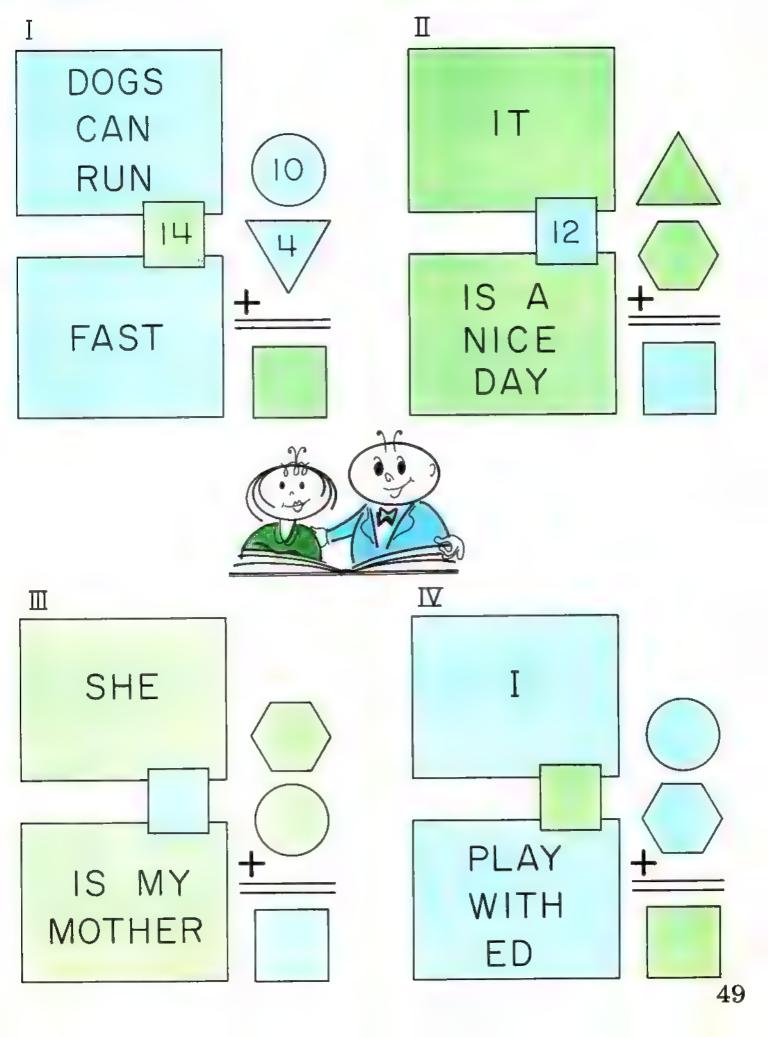


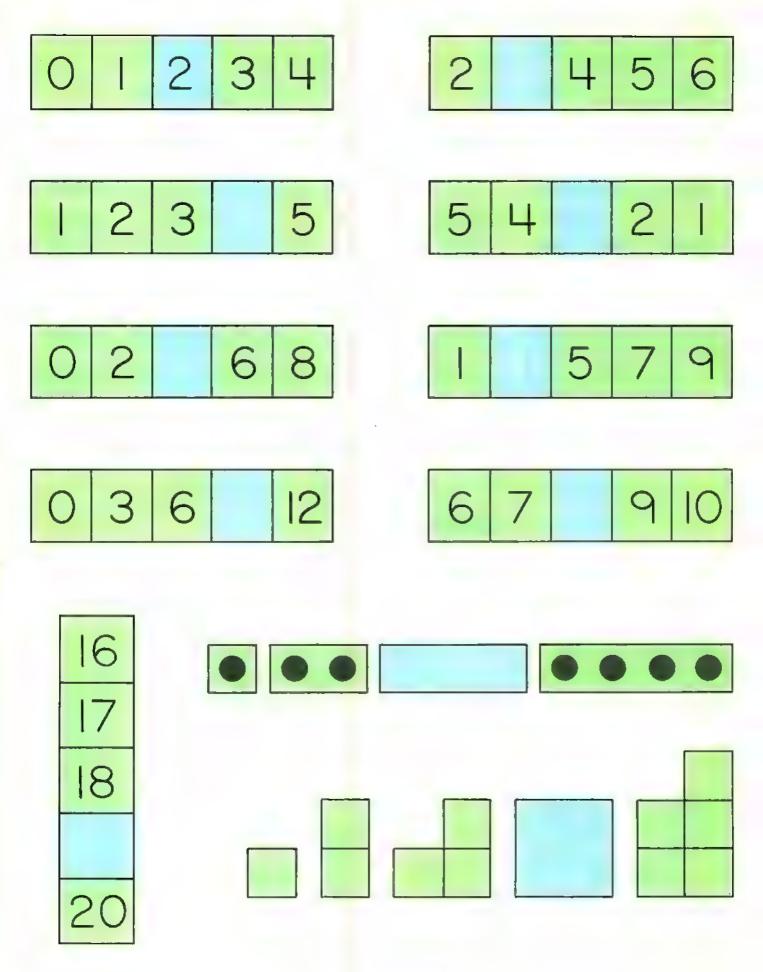
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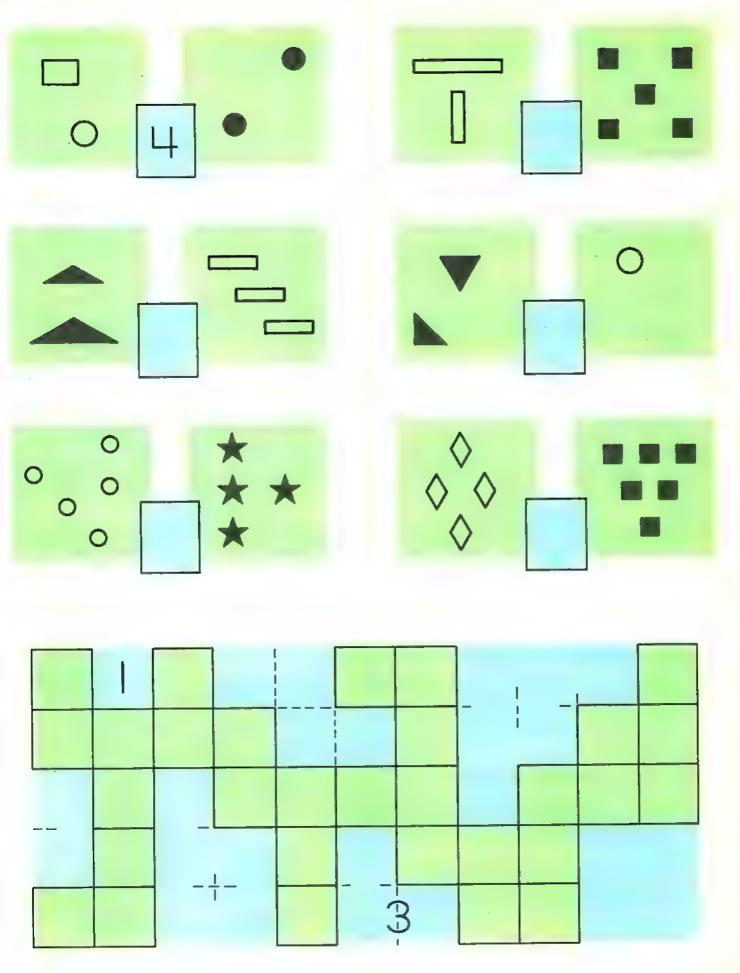


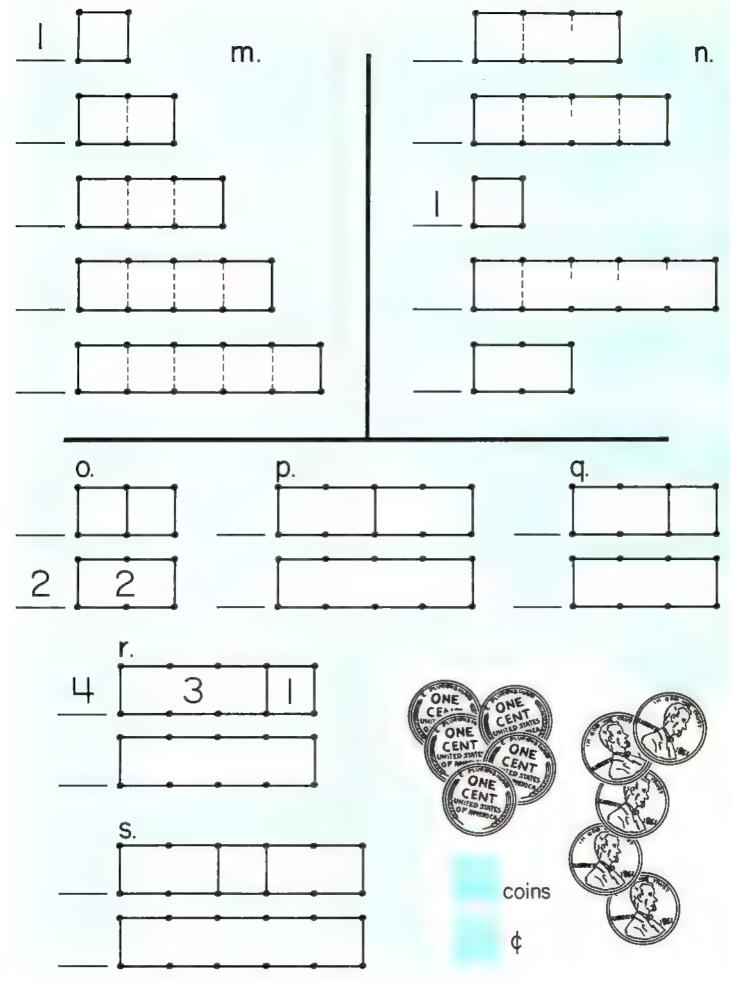


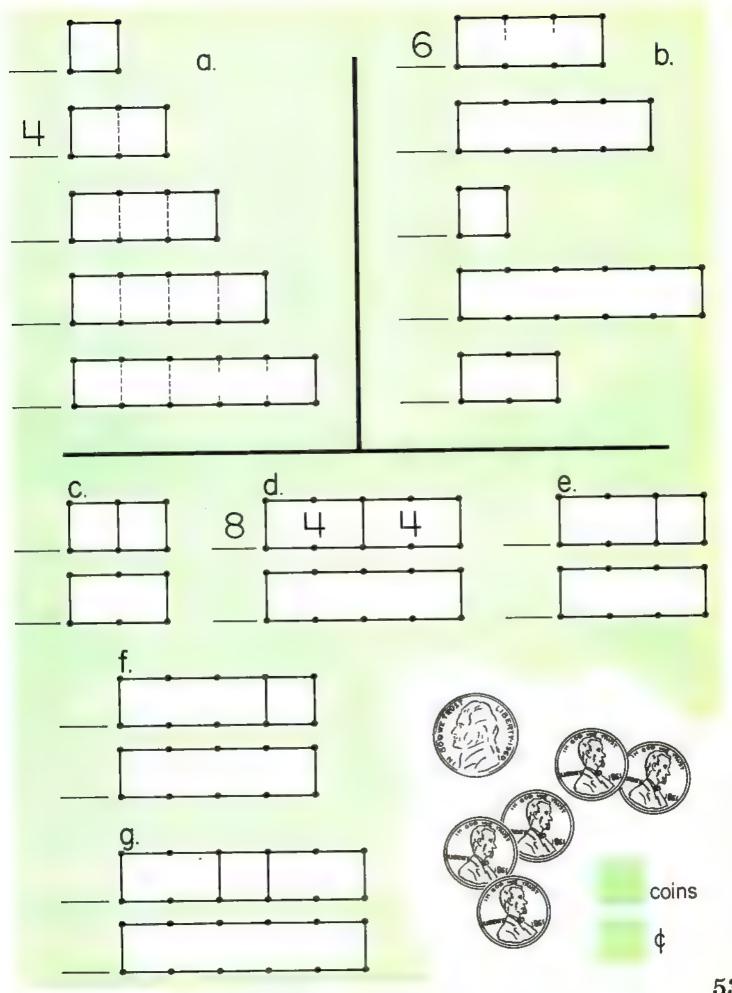


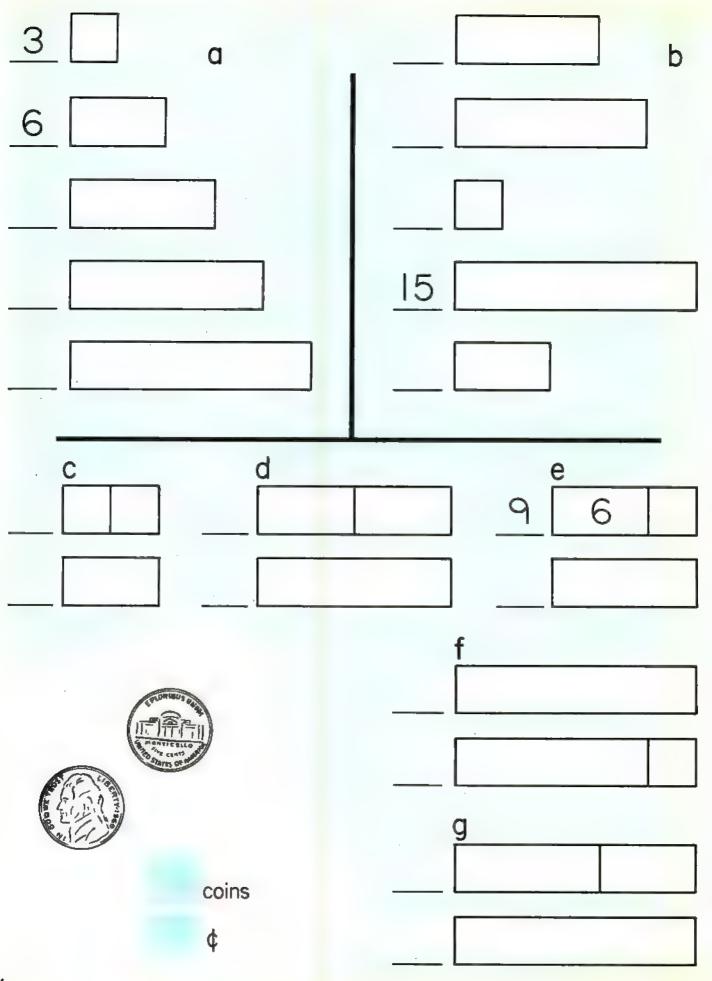


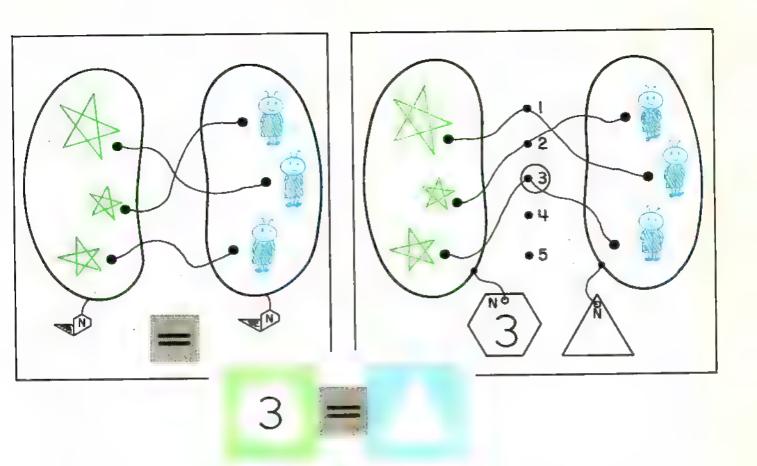


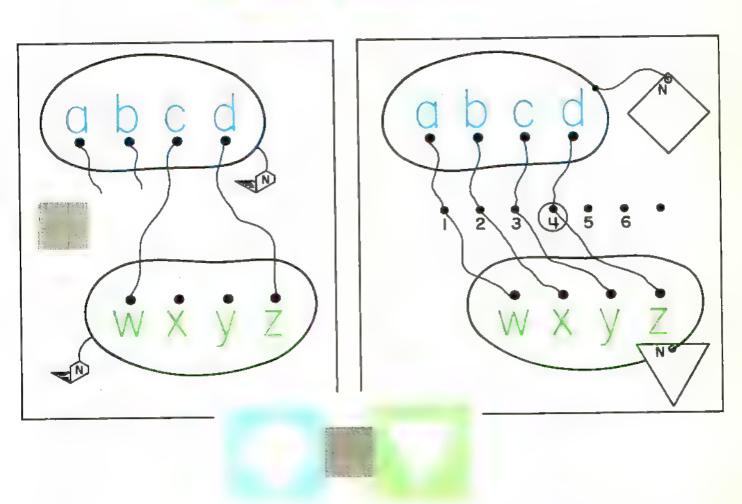


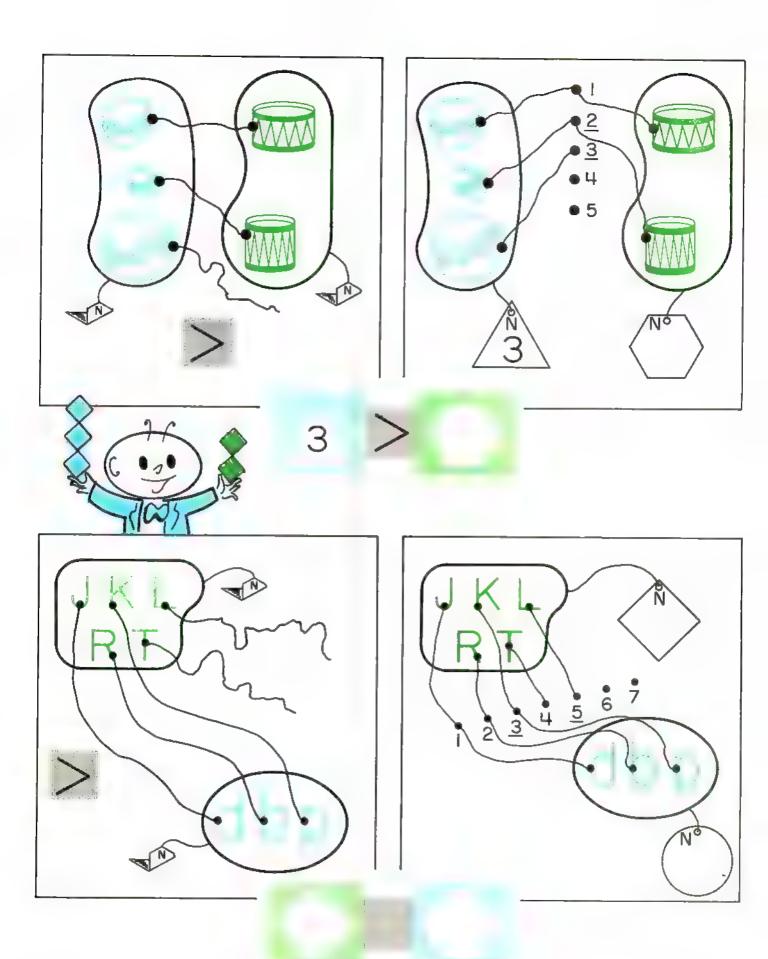


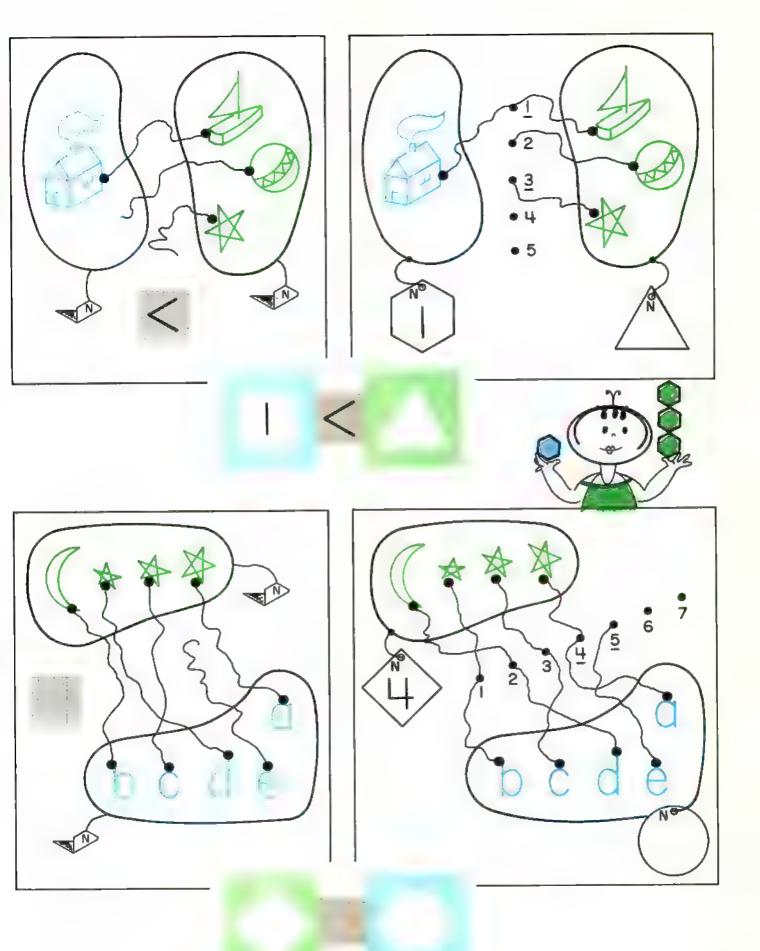


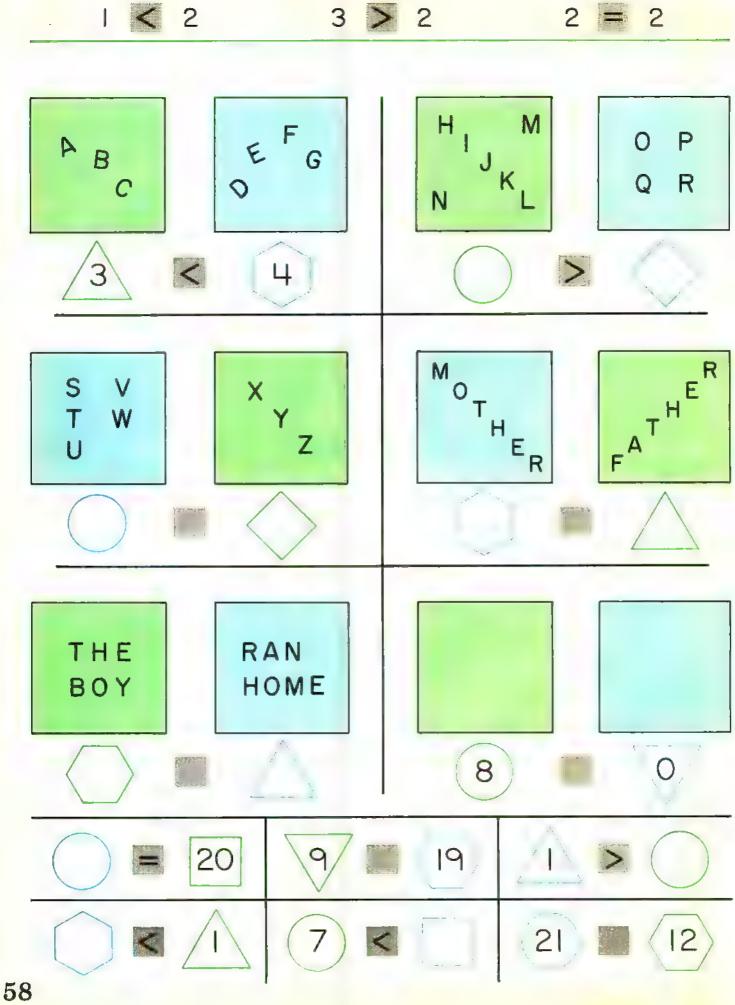


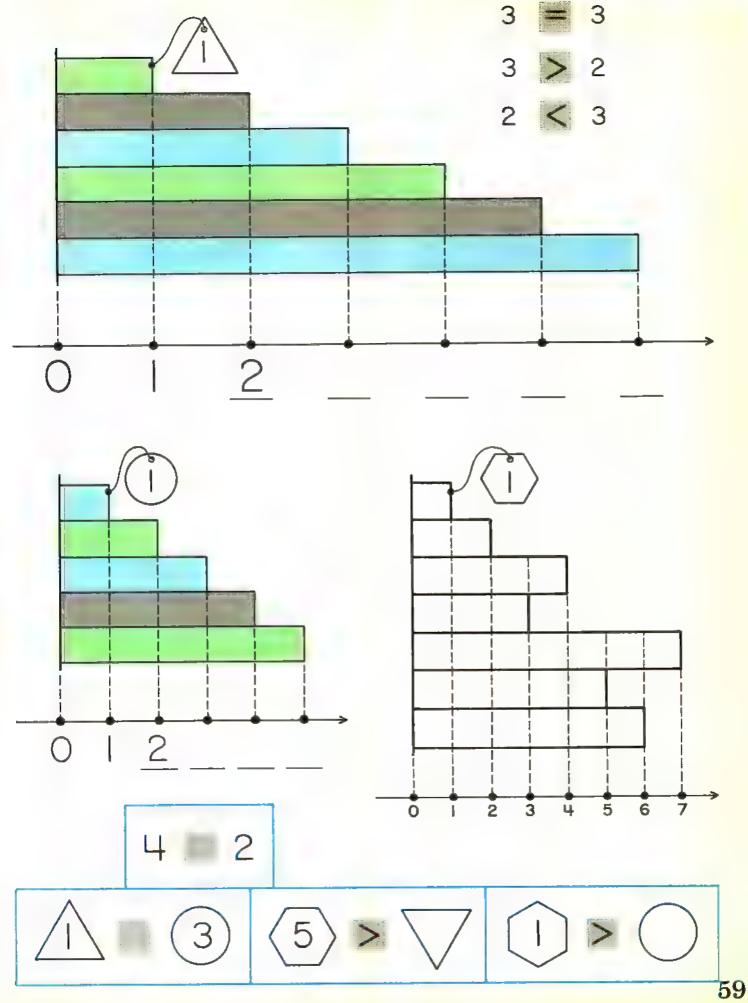


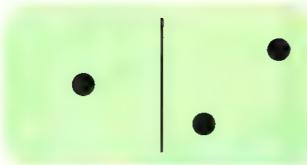




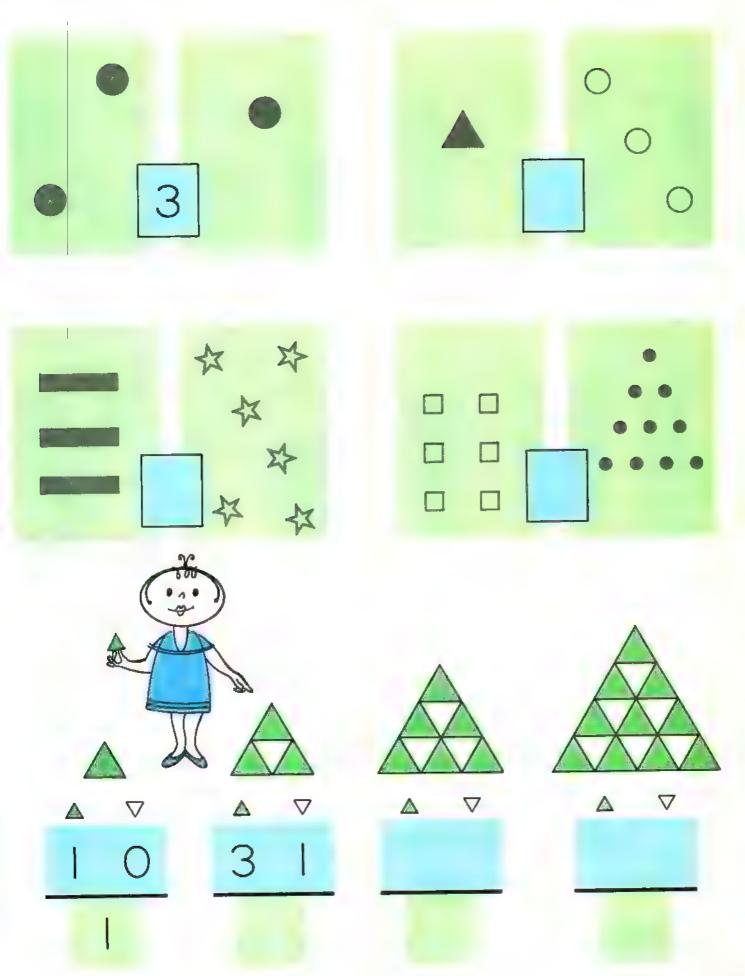


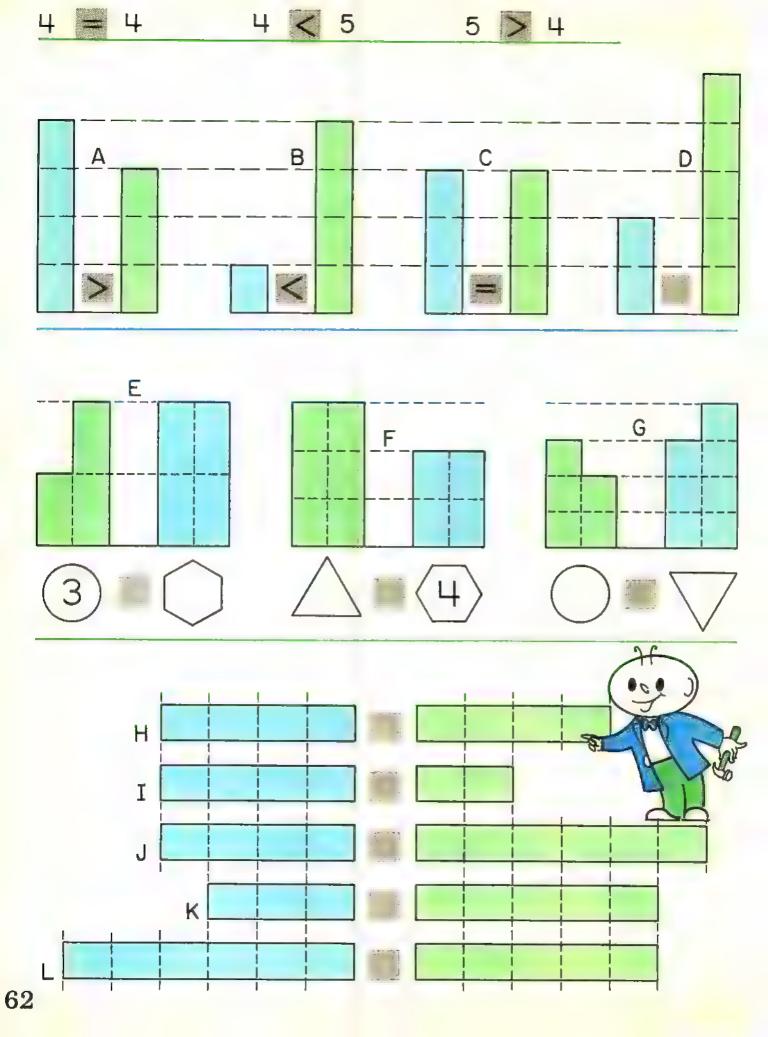


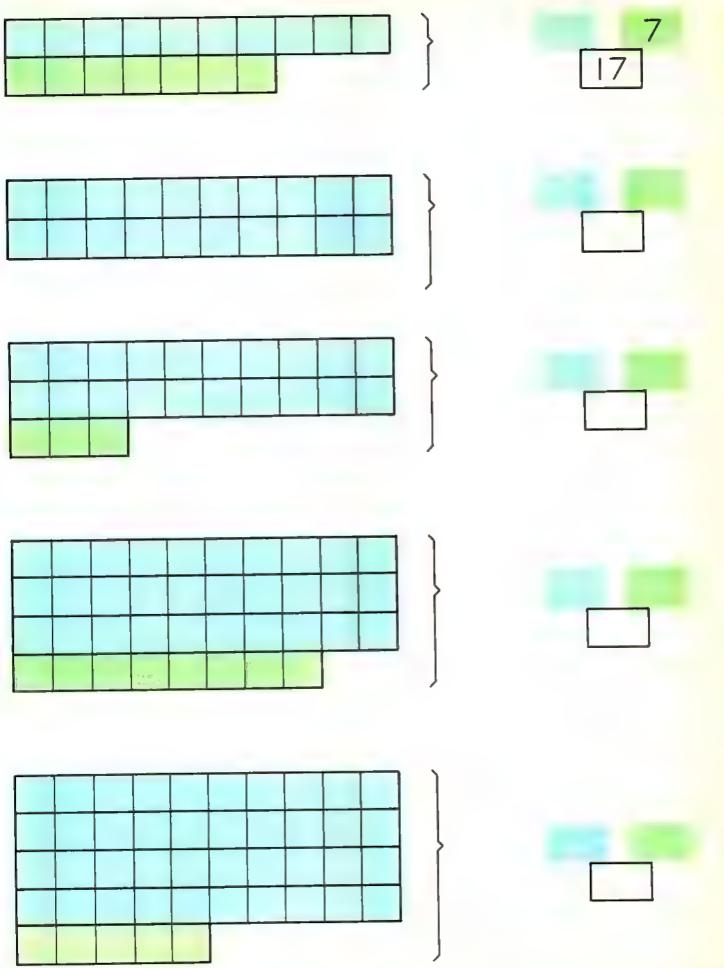


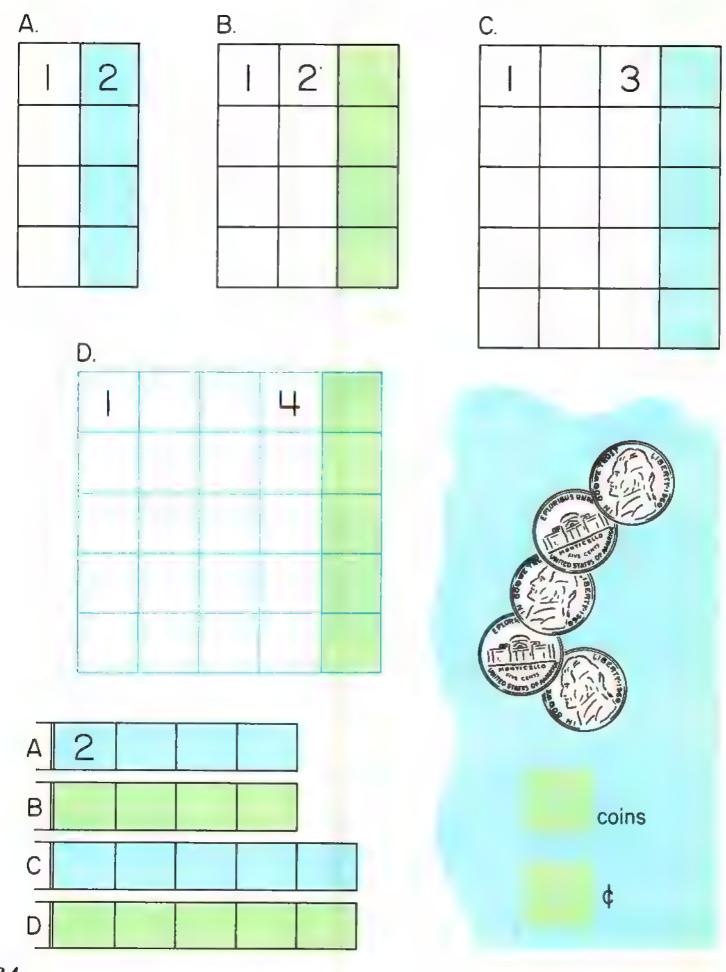


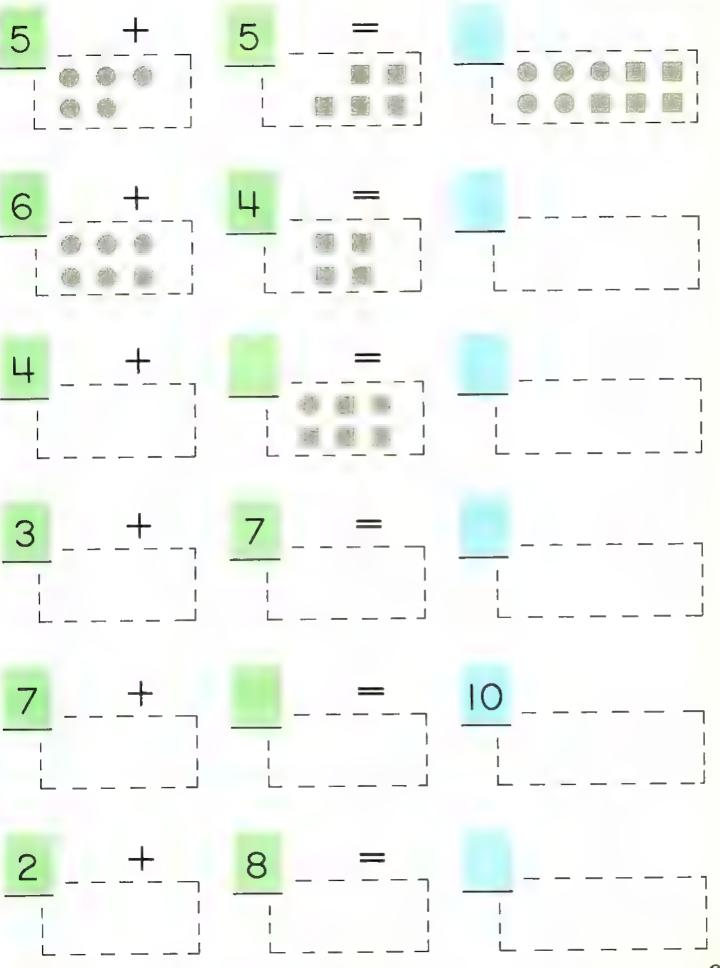


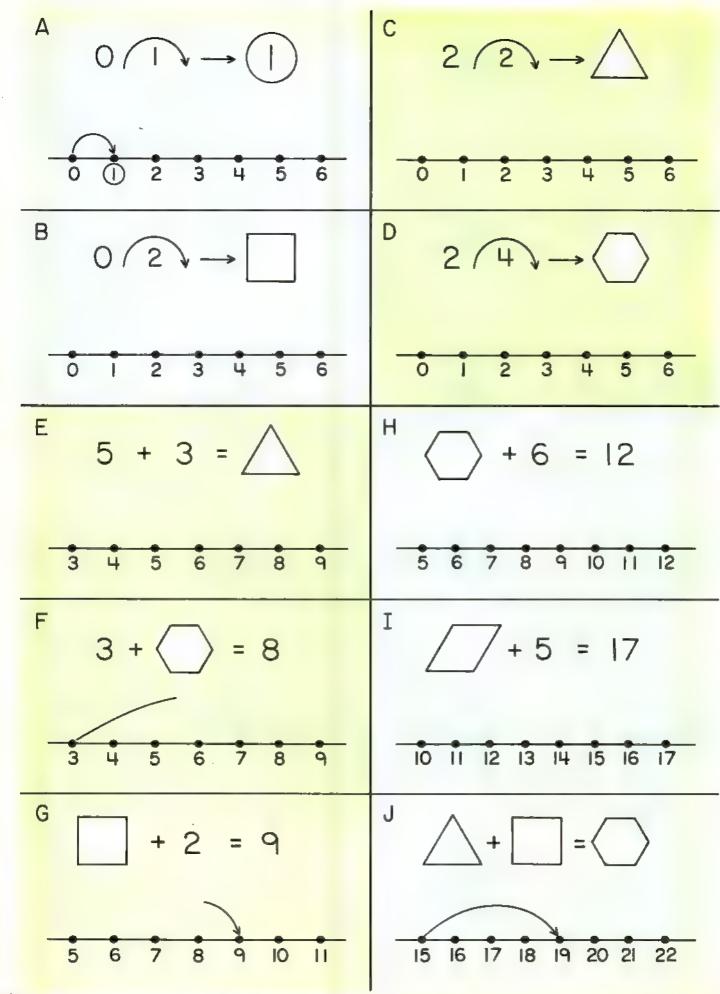


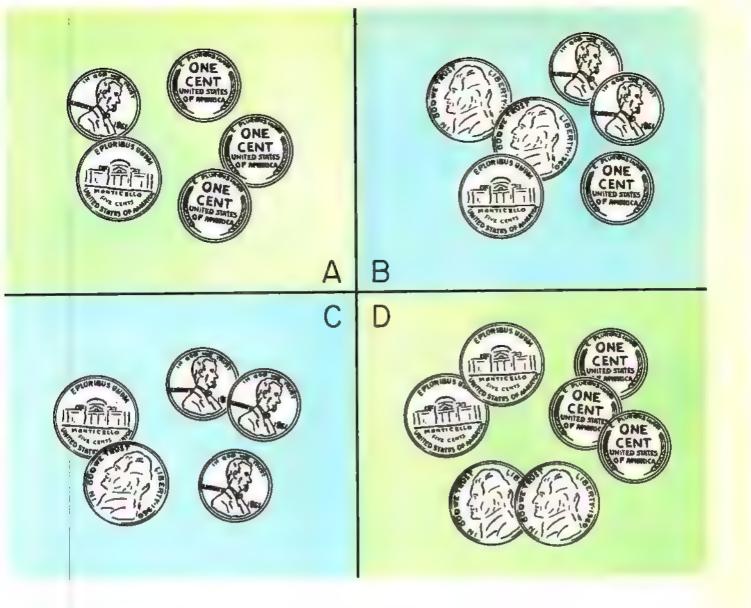


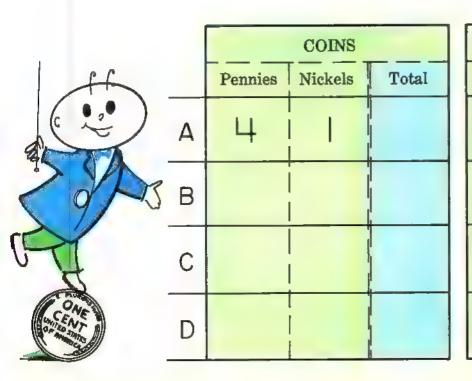






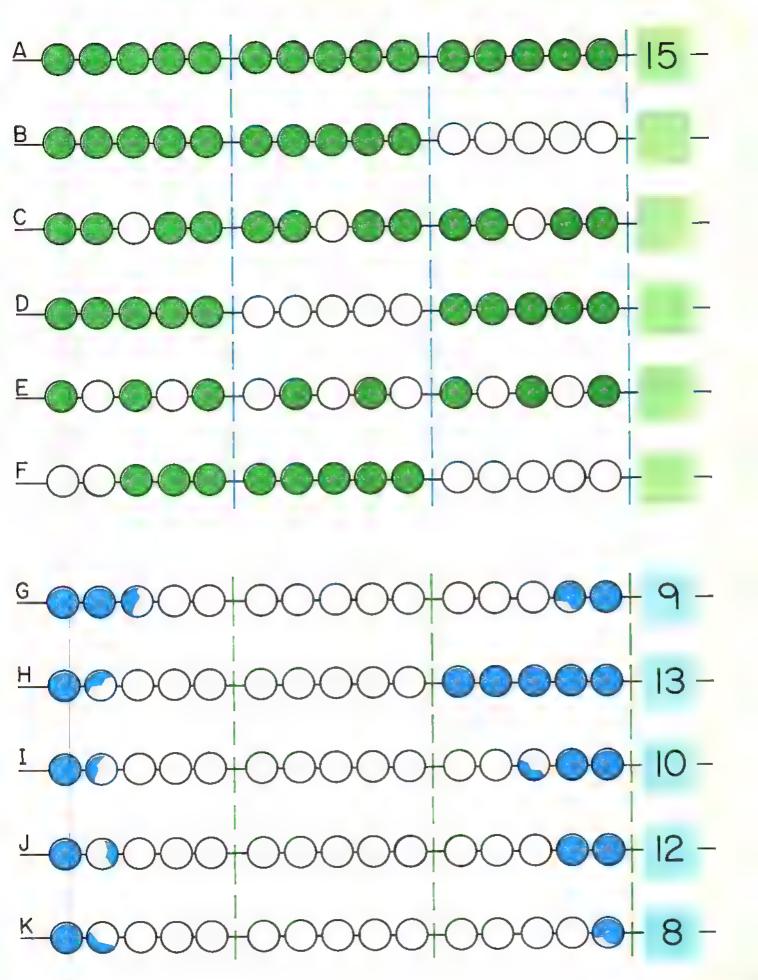


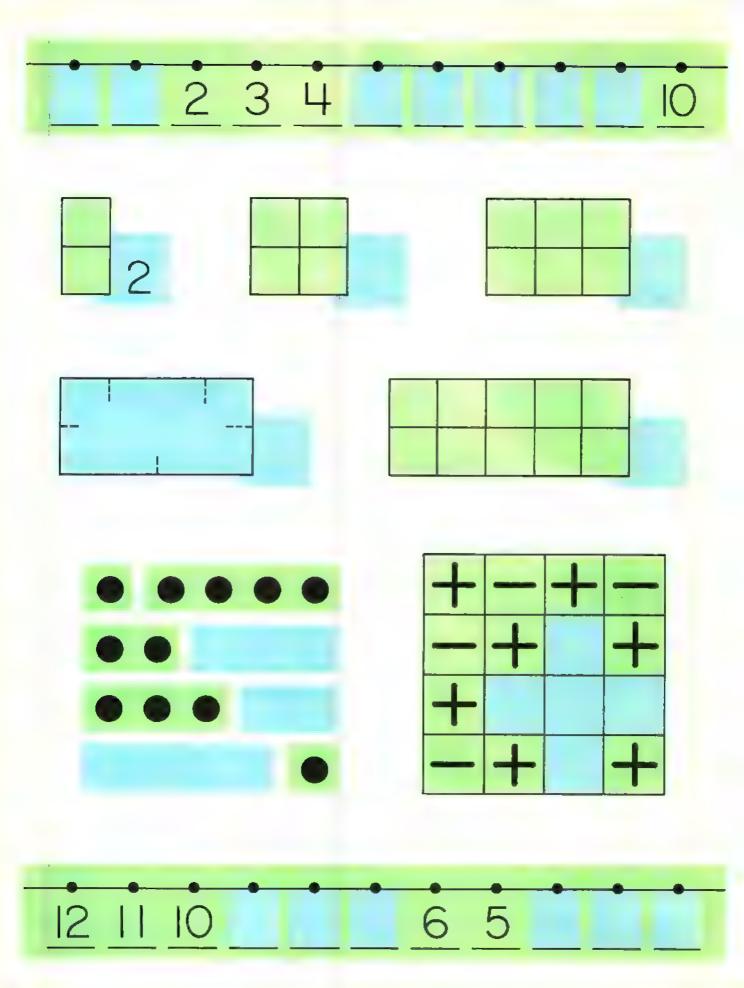


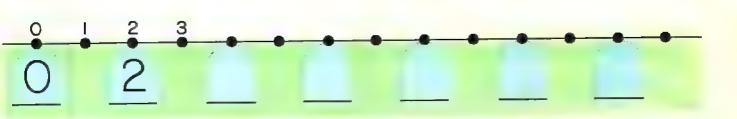


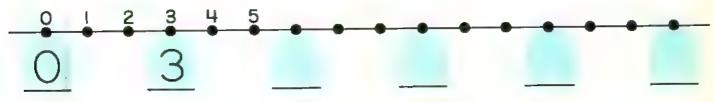
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## LARGEST — IN-BETWEEN — SMALLEST Α В C LARGEST IN-BETWEEN SMALLEST Д E В F H K J 68



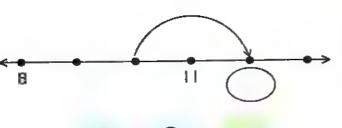






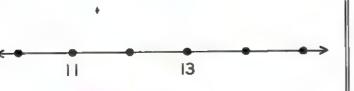
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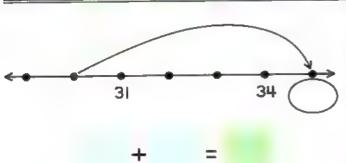


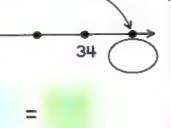
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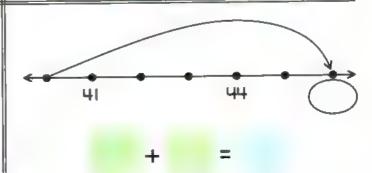


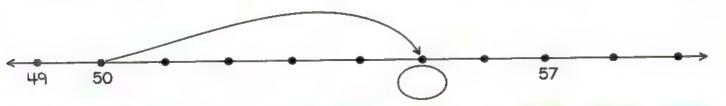


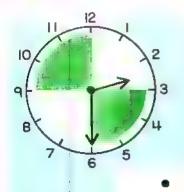




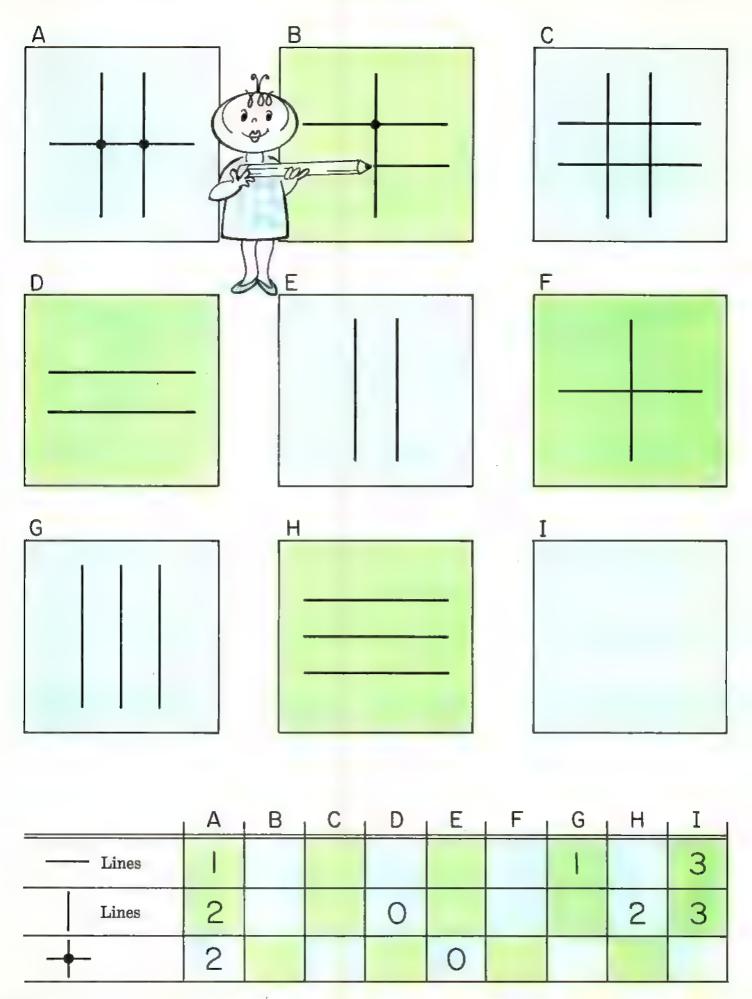


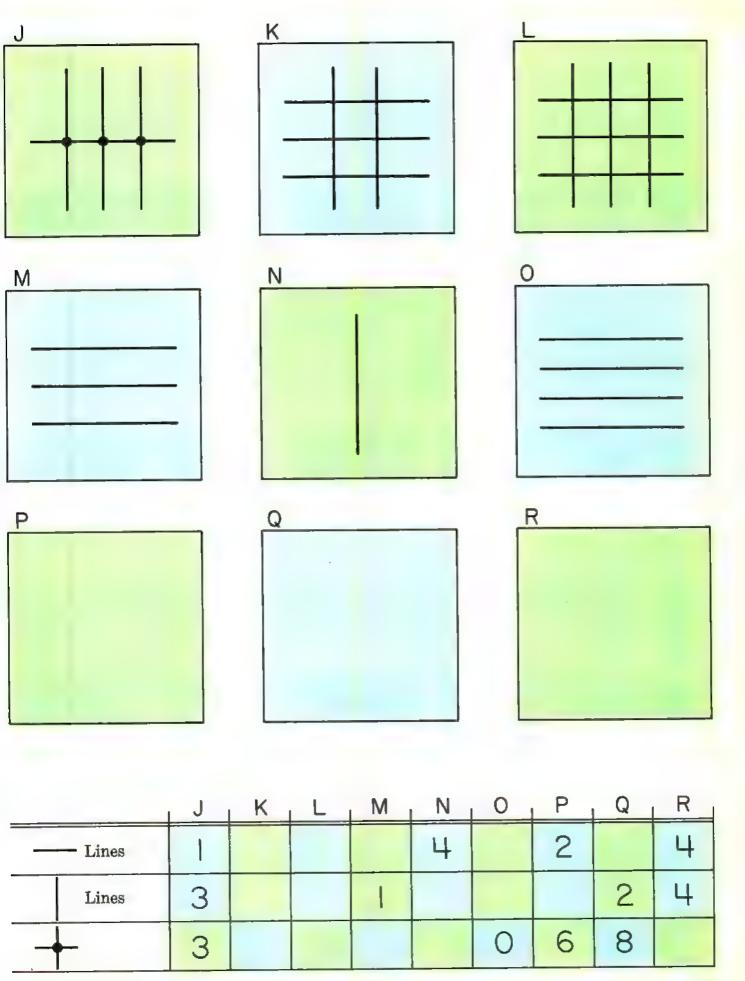


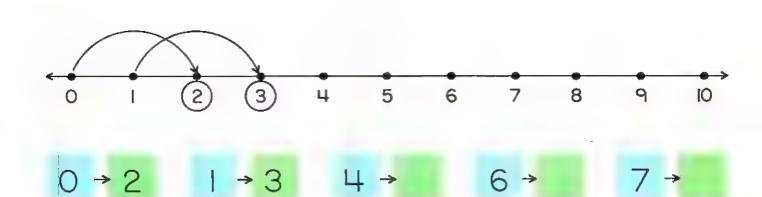


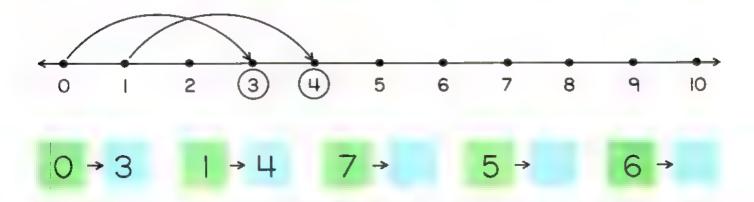


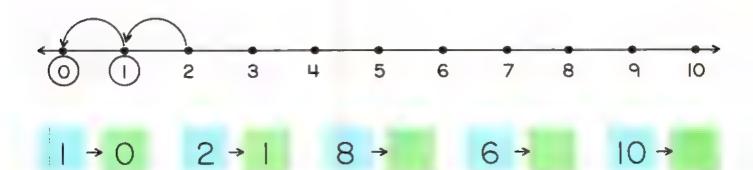
The time is

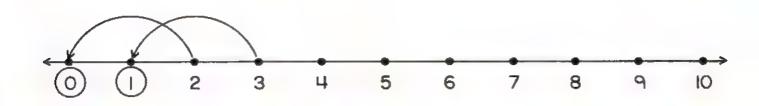


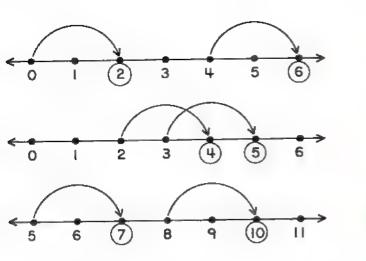




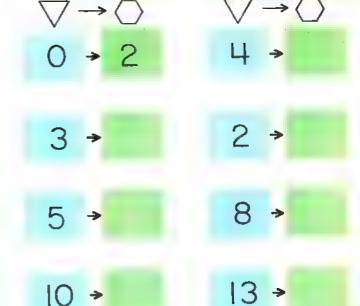


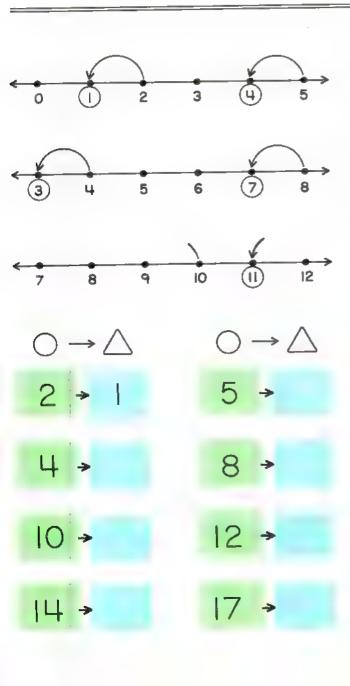


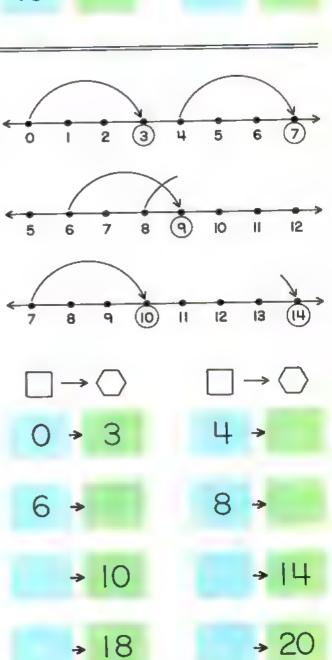


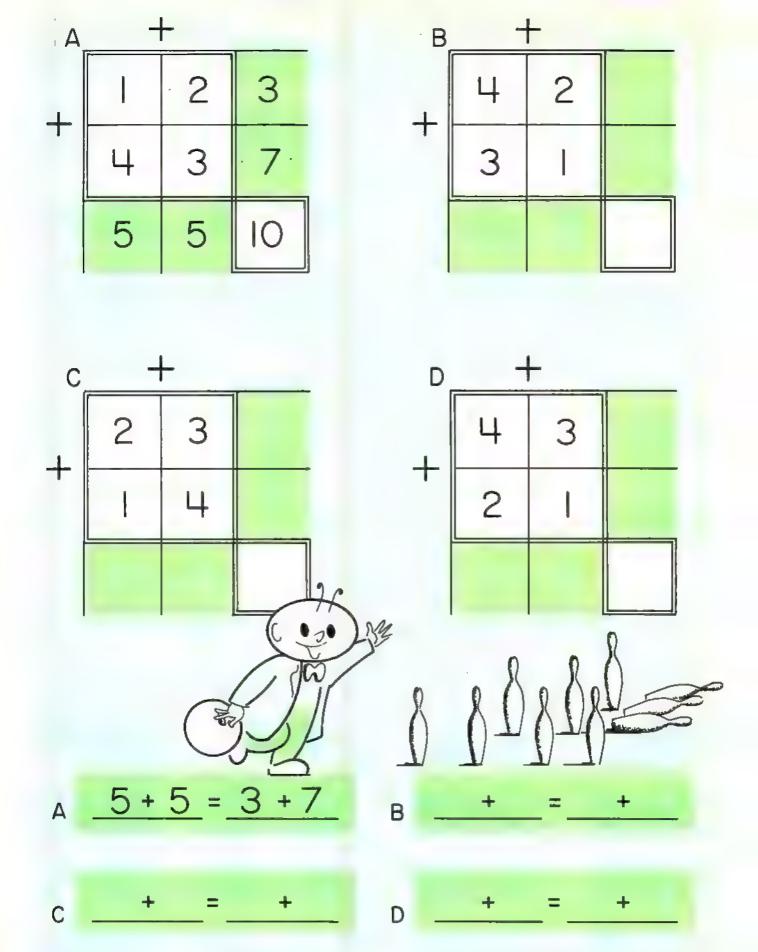


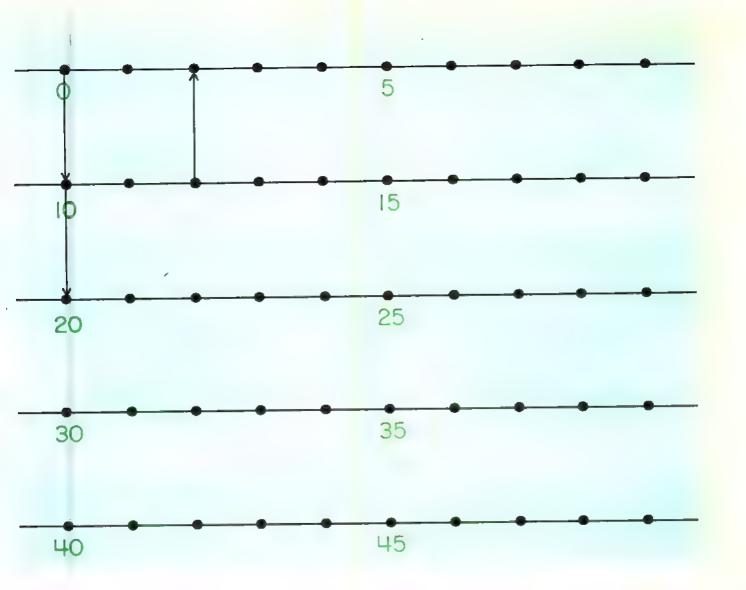
9 10 11 12 13 14 15



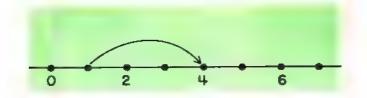


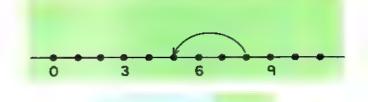


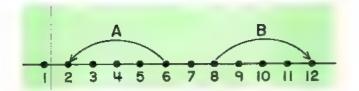




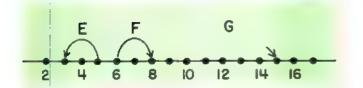
$$0 + 10 = 10$$
  $+ 10 = 35$   $12$   $20$   
 $10 + 10 =$   $14 + 10 =$   $\frac{-10}{2}$   $\frac{-10}{20}$   $\frac{-10}{20}$   
 $20 + 10 =$   $+ 10 = 32$   
 $+ 10 = 40$   $38 + 10 =$   $\frac{17}{-10}$   $\frac{-10}{-10}$   $\frac{-10}{29}$ 





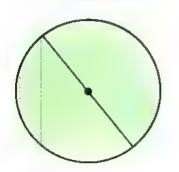


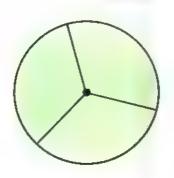


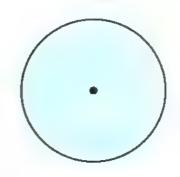


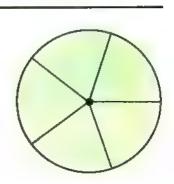
G. 
$$10 + 5 =$$













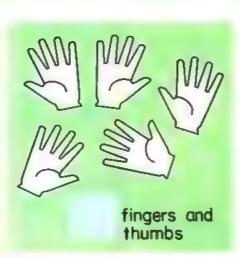
8 11

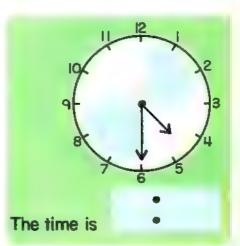
6	0	
3	9	

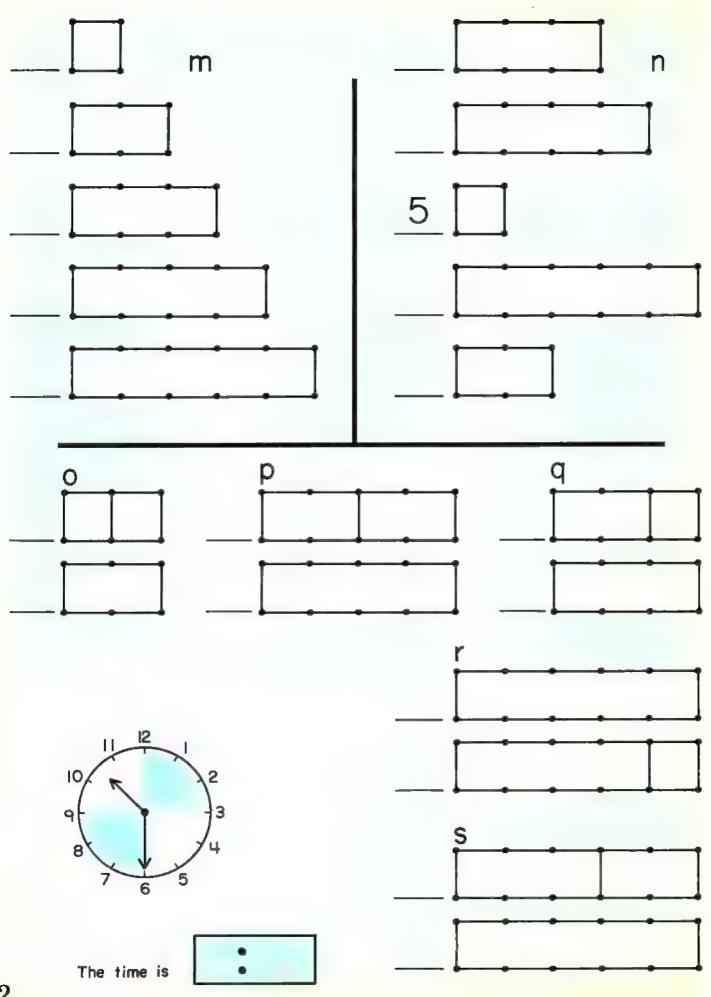
3	5	
7	σ	

5	10
15	20
25	











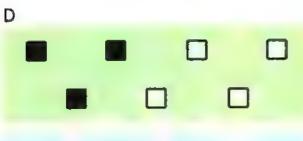
$$3 + 2 =$$
 $2 + 3 =$ 
 $5 - 3 =$ 
 $5 - 2 =$ 

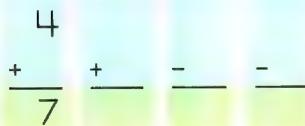
$$\bigcirc \bullet \bigcirc$$

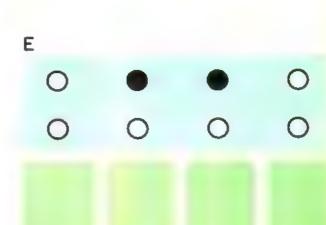


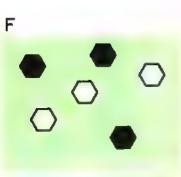
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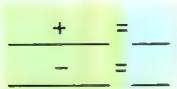




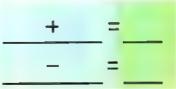


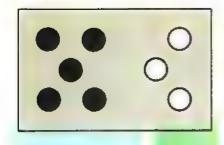






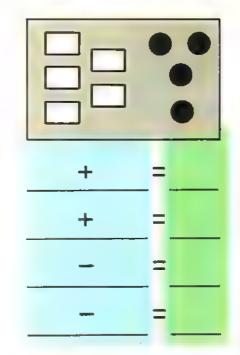


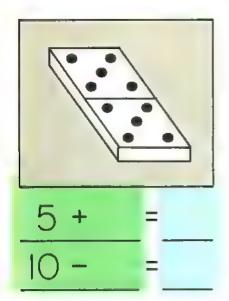


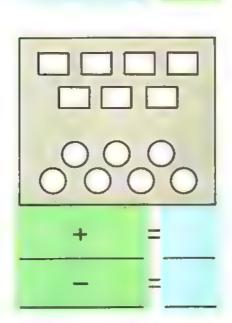


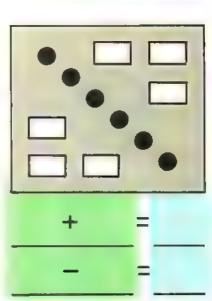


+	=
+	=
<del>-</del>	=
_	=

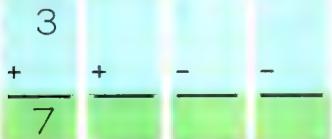


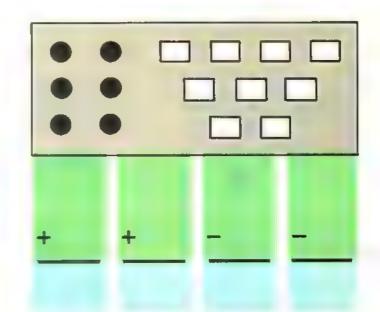




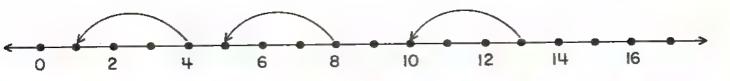




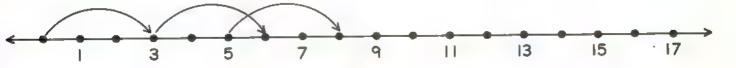




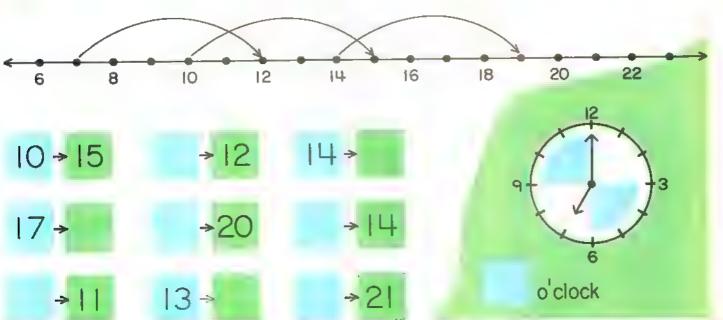
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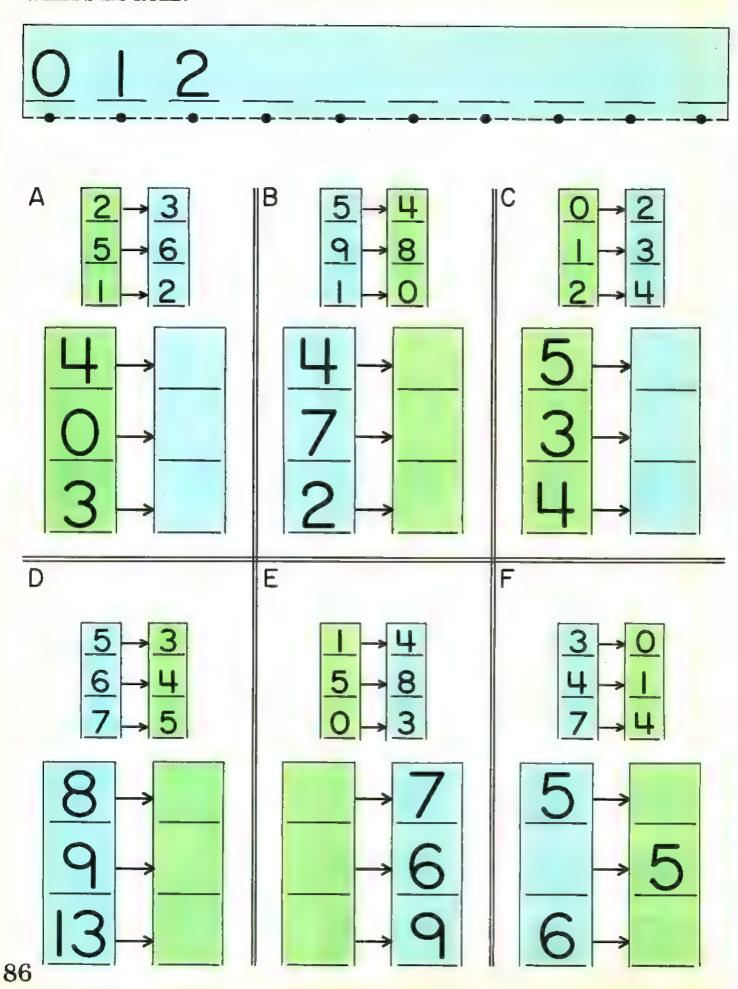


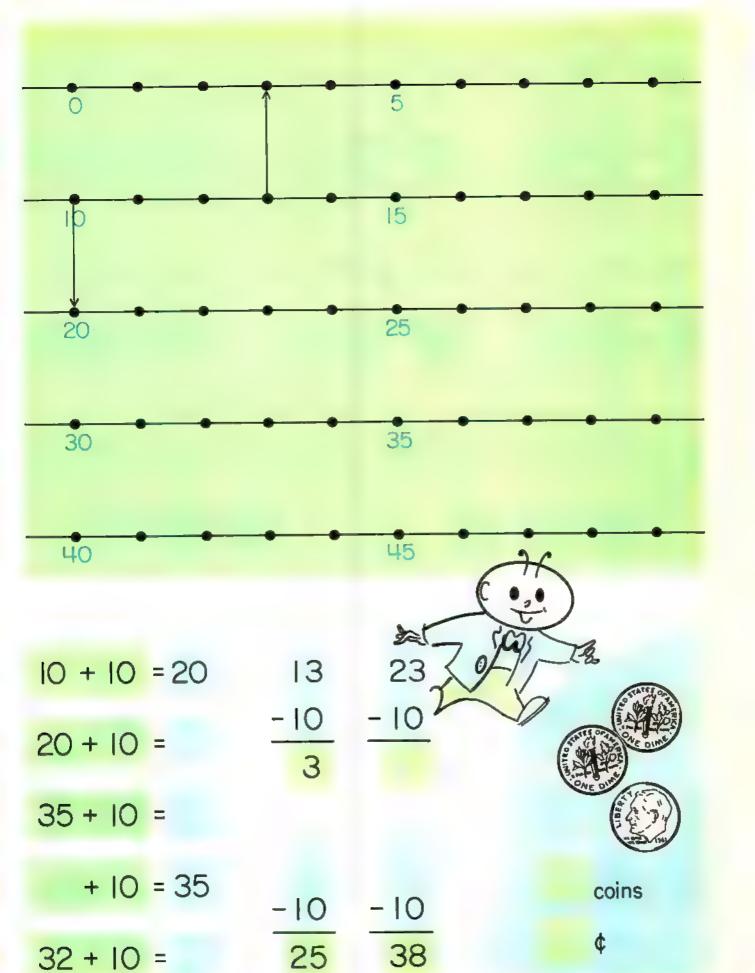
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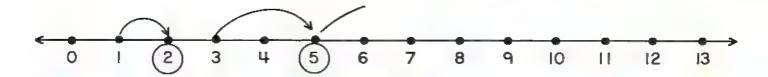


C.



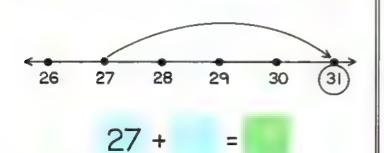






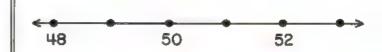
$$5 + 3 =$$

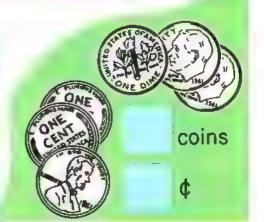


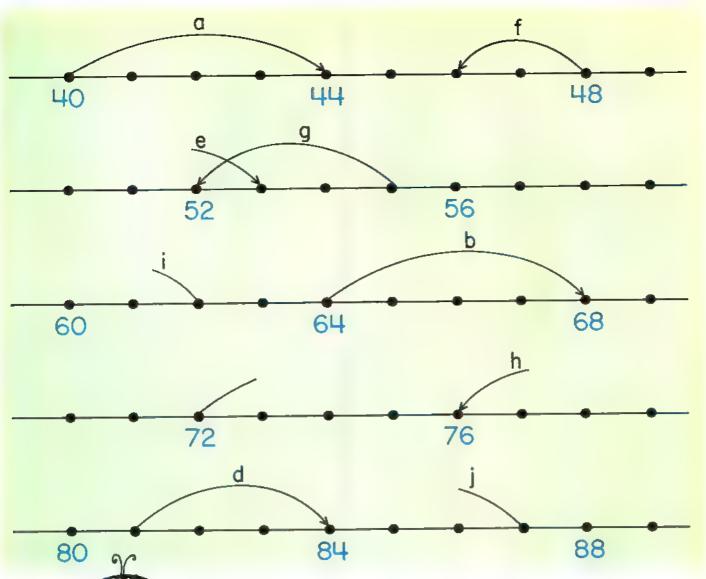








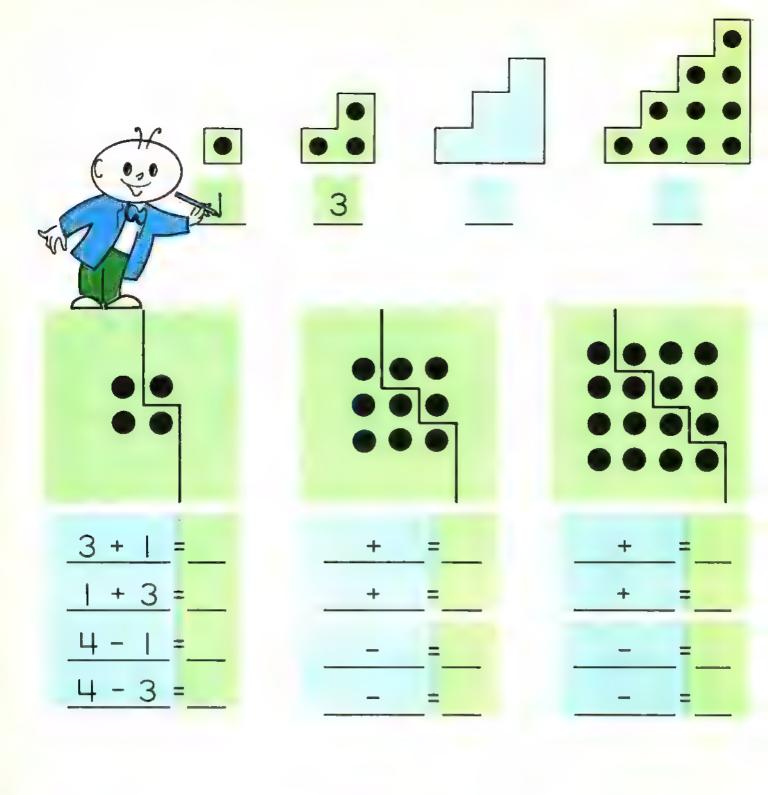






$$f 48 - 2 =$$

8:30

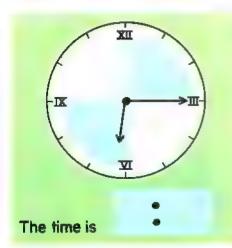




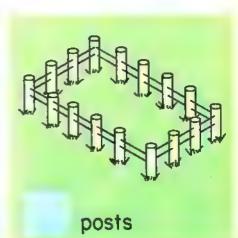
1 3 6

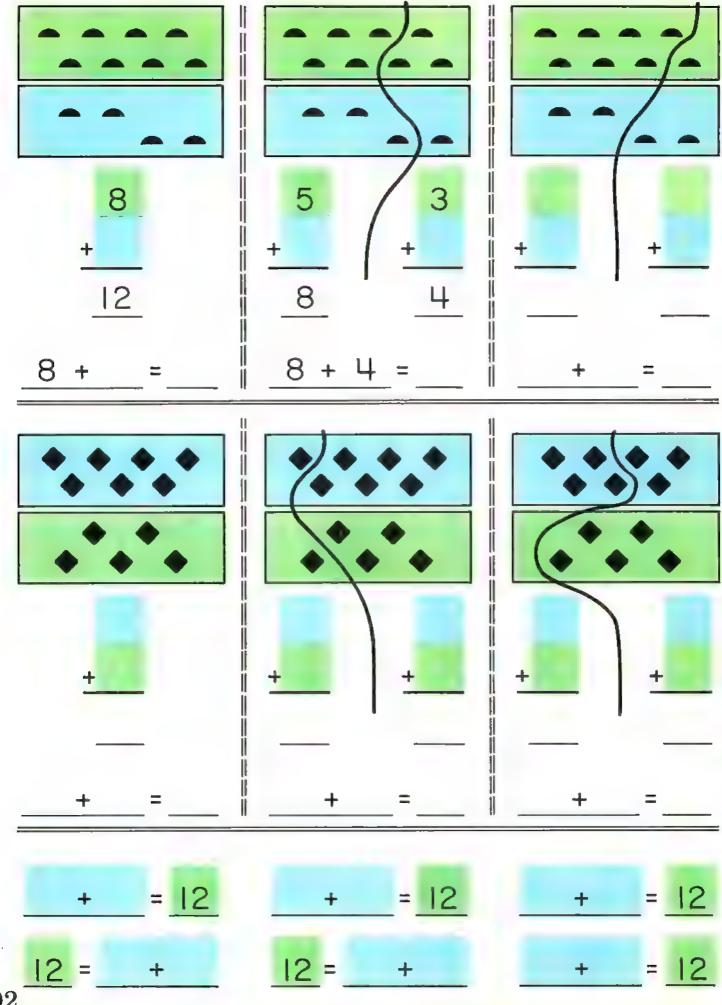
$$7 + 3 = 10$$
 $2 = 6$  4
 $19 = 20$ 
 $10 = 16 = 6$ 

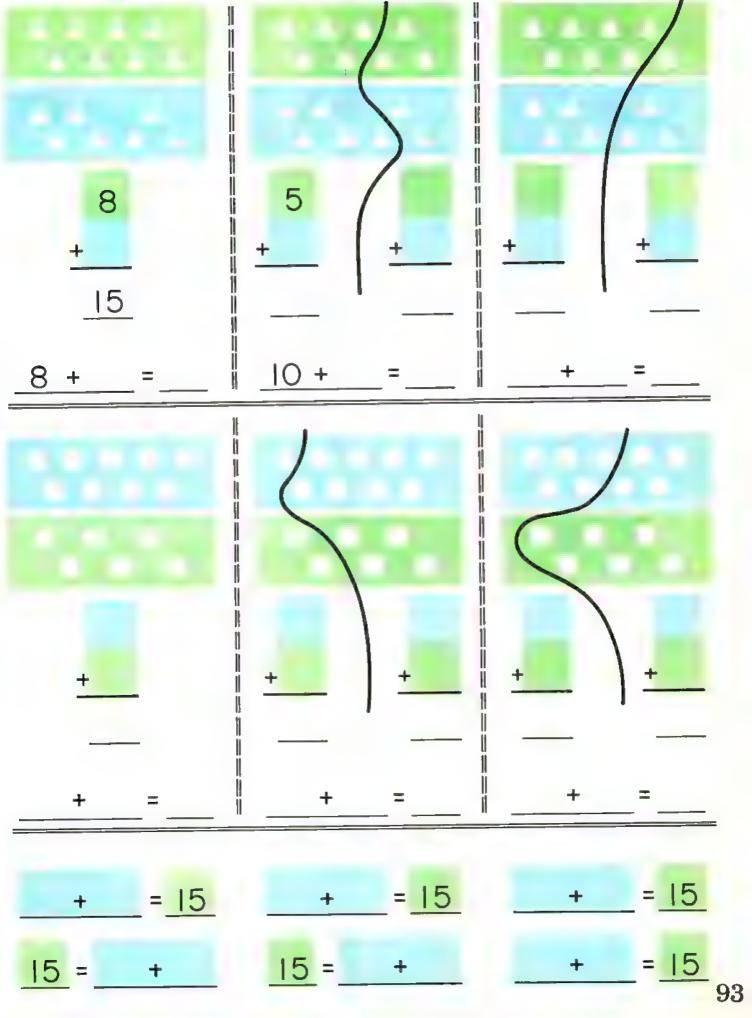
$$8 = 16 - 8$$
 $25 - 10$ 
 $18 = 21$ 
 $+ = 0$ 

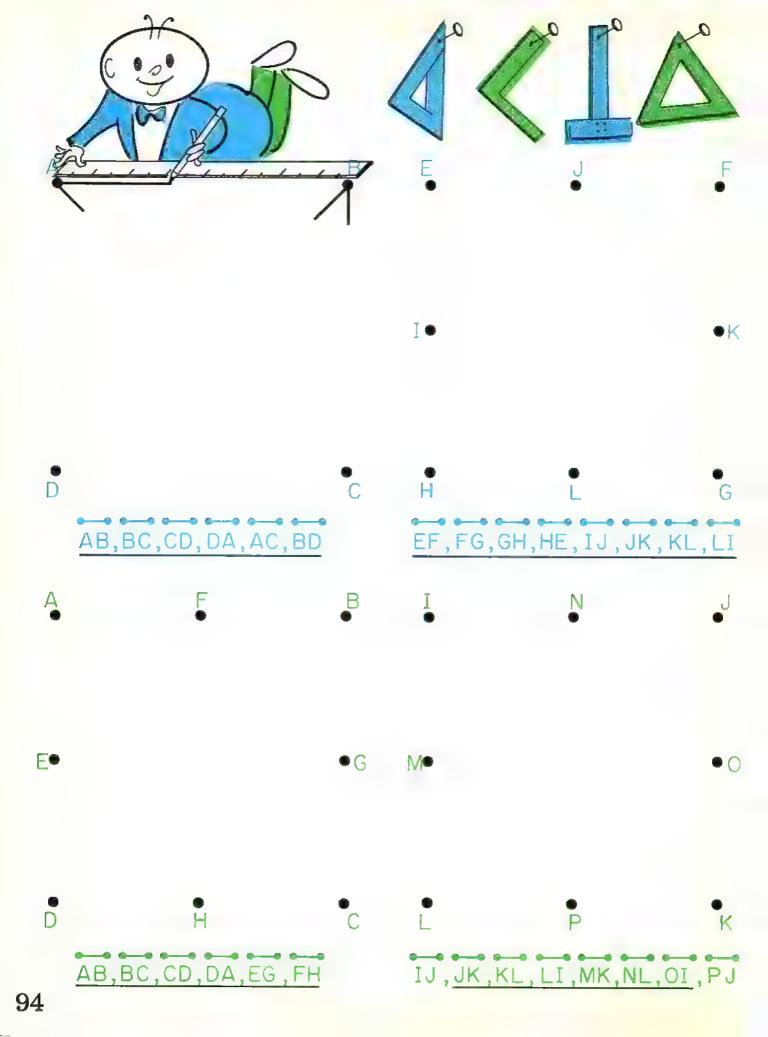


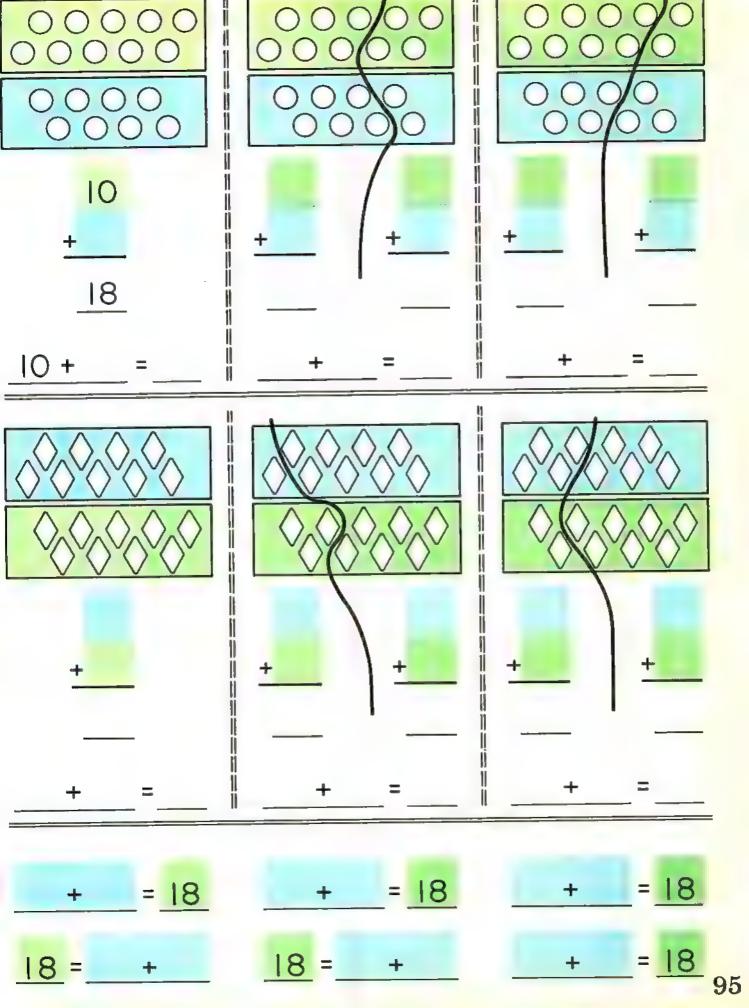


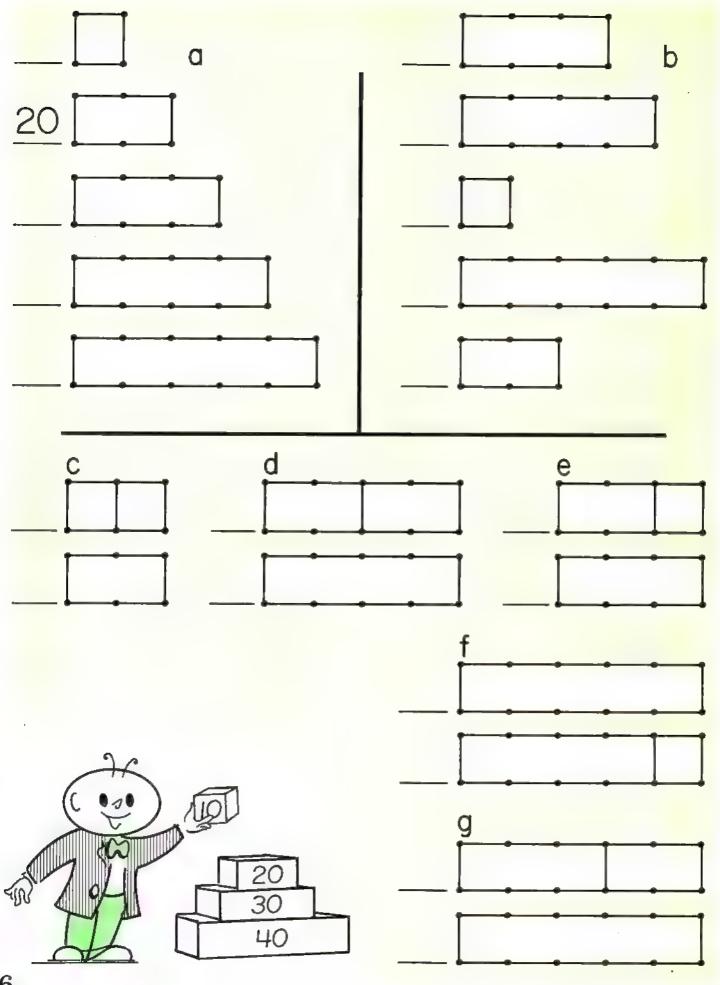


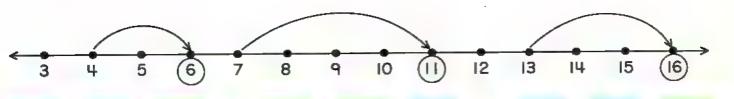


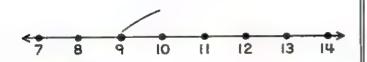


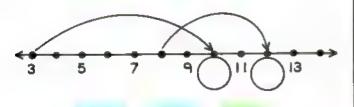


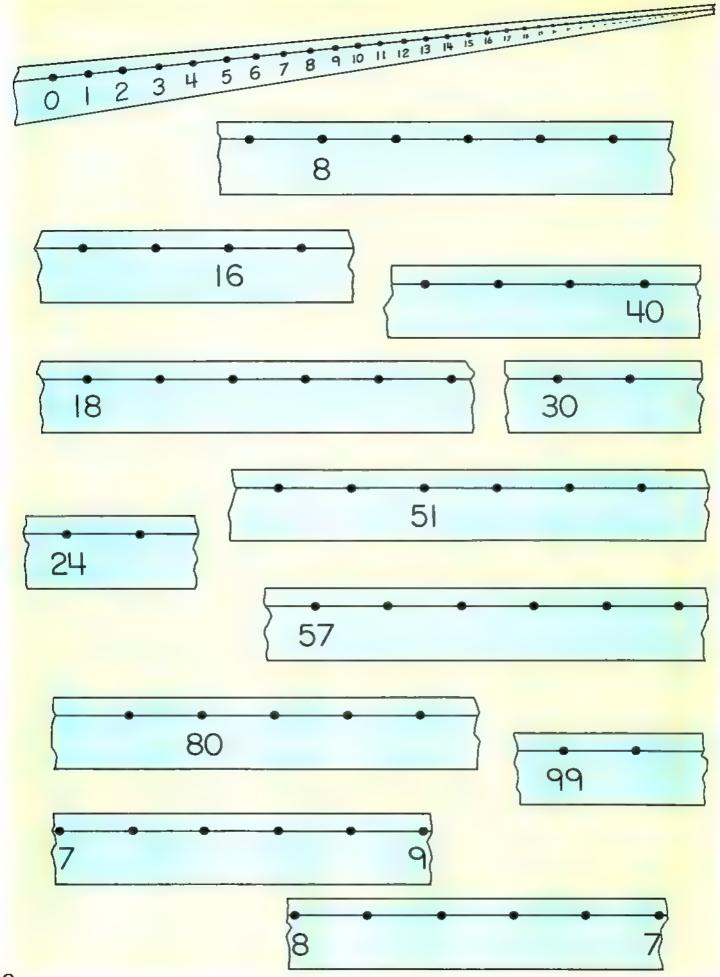




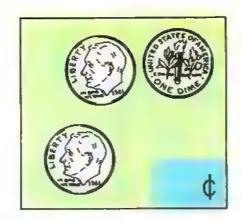






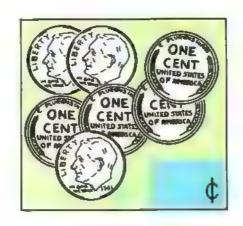




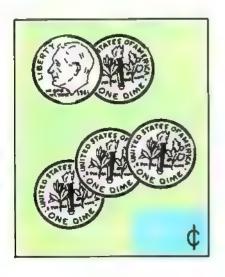




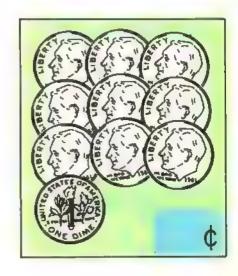




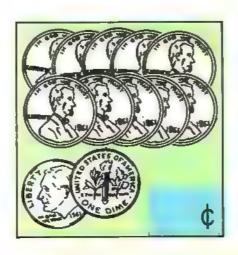






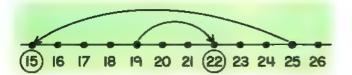


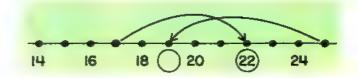




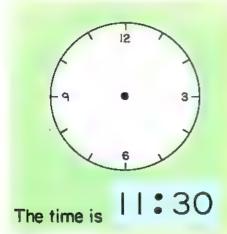


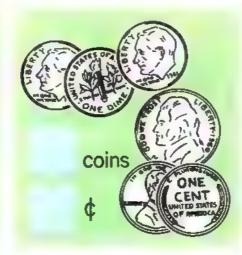
## 25 26

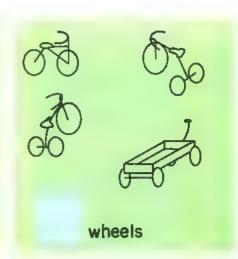


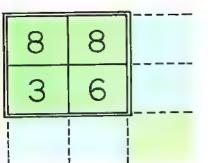


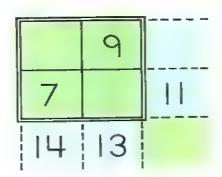










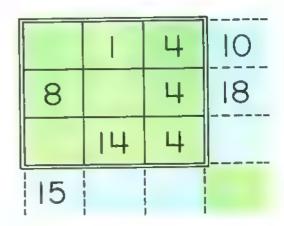


	8	13
14	17	

	2	3	
6		4	
	7		

	6	18
	3	9
0		

8		6	15
3	5		
4	9		15
		15	



Bill Jones has two brothers and three sisters. Bill is three years old.





words

¢

cookies

## 0\_23

Δ

$$1,2 \rightarrow 3$$
 $6,7 \rightarrow 8$ 
 $3,4 \rightarrow 5$ 

E

$$\begin{array}{c}
5, 4 \rightarrow 3 \\
2, 1 \rightarrow 0 \\
7, 6 \rightarrow 5
\end{array}$$

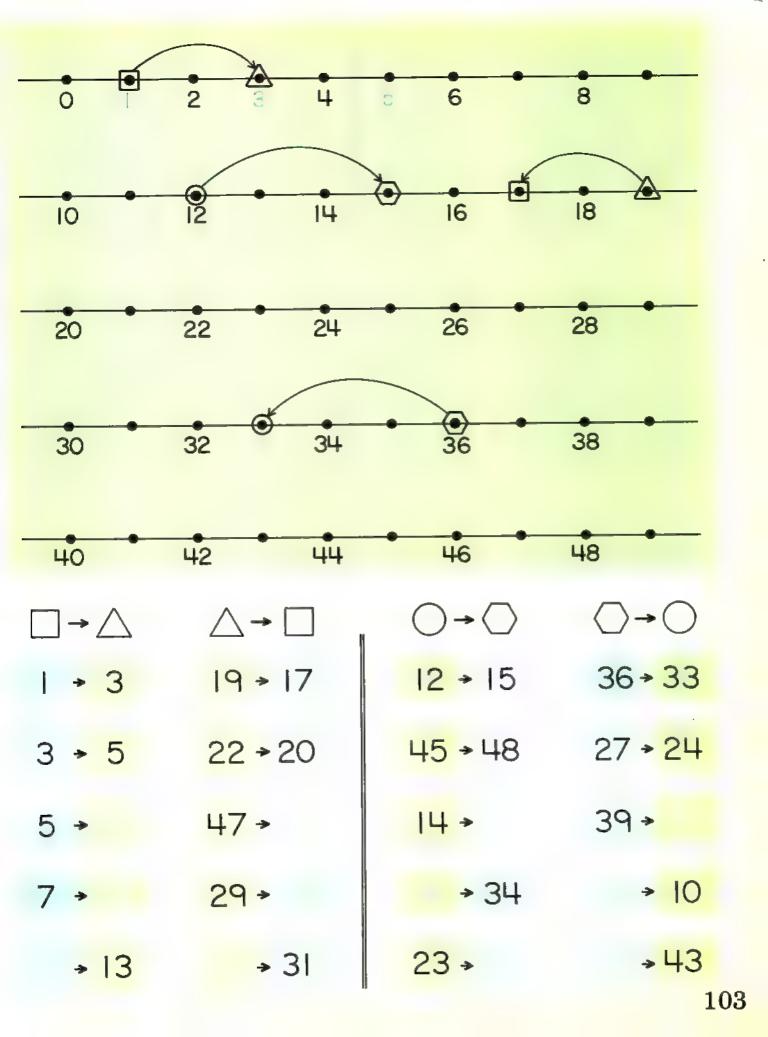
C

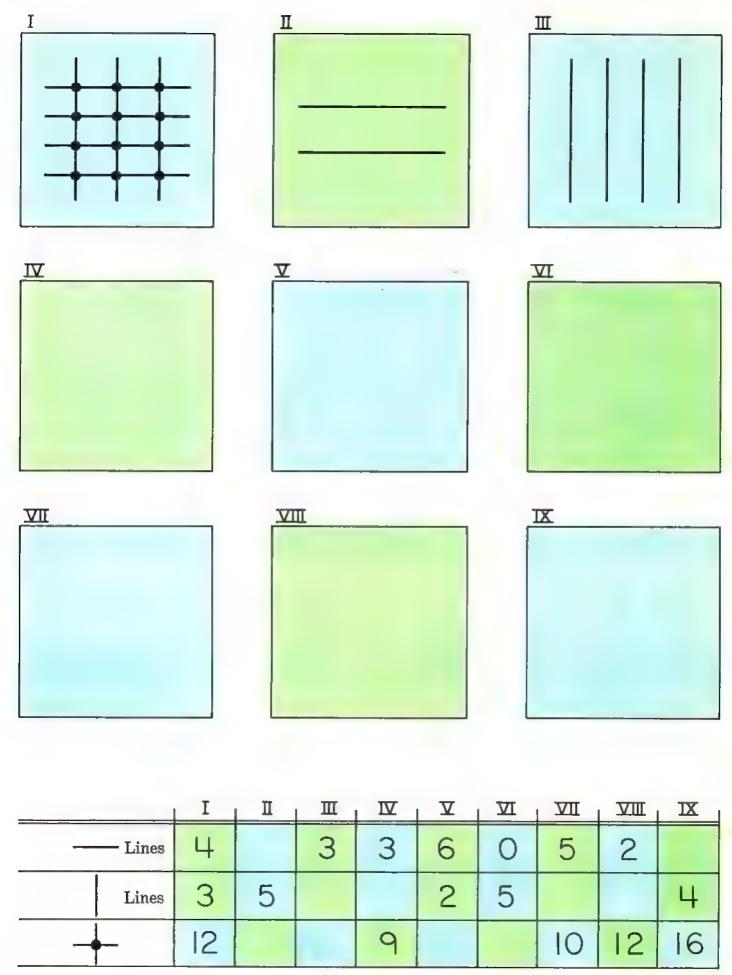
$$\frac{1}{4}, \frac{3}{6} \rightarrow \frac{2}{5}$$
 $\frac{2}{4}, \frac{4}{3} \rightarrow \frac{3}{3}$ 

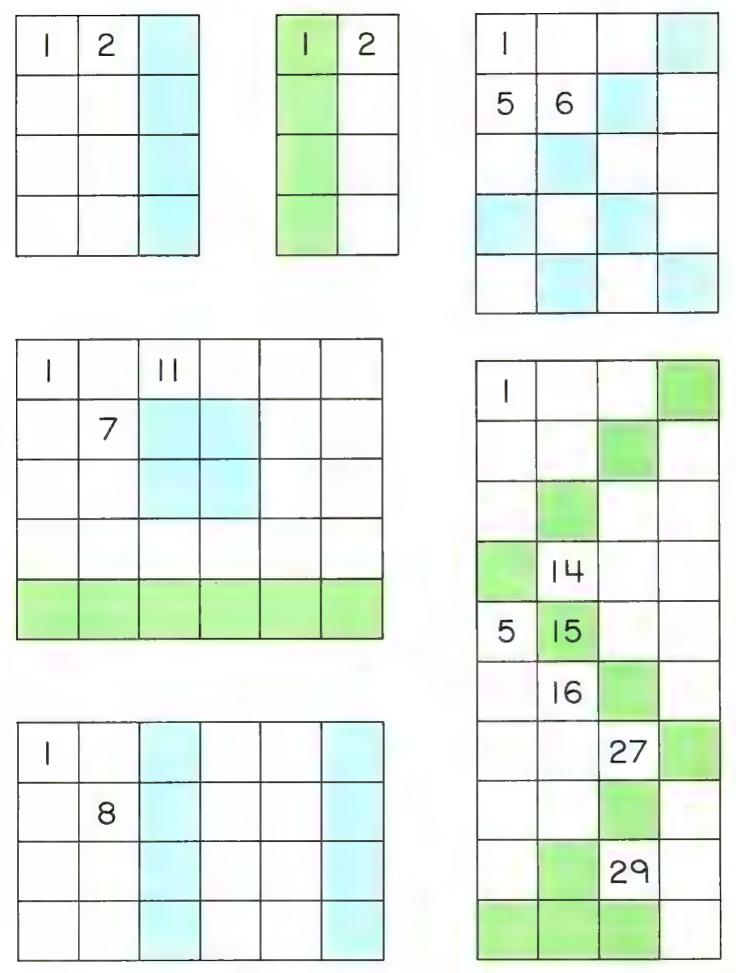
D

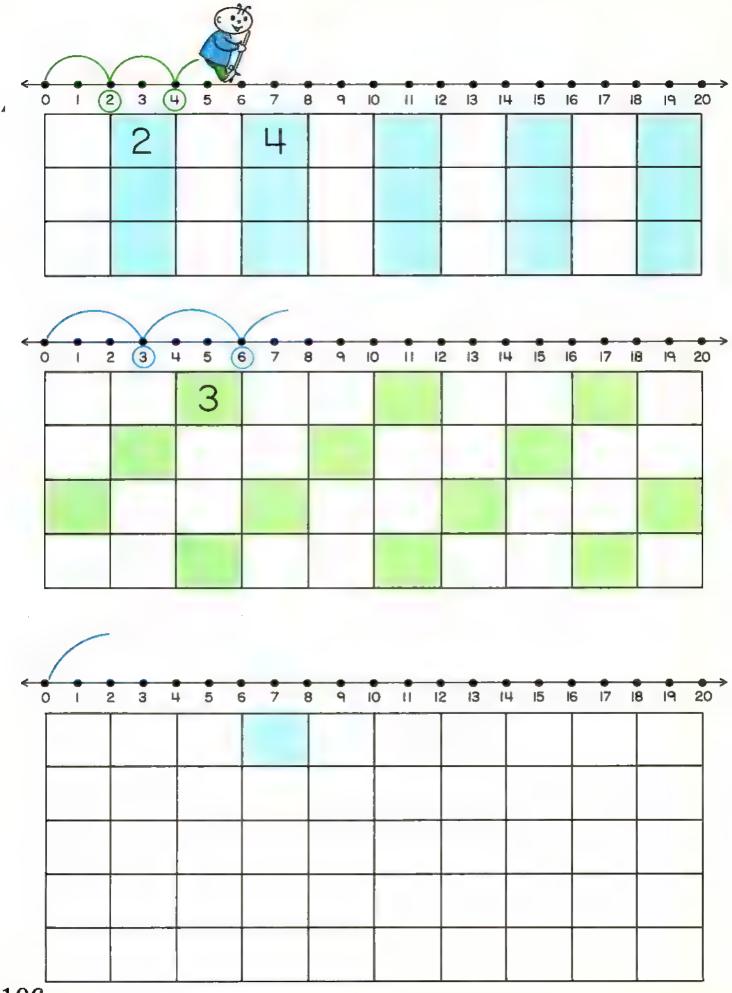
$$\frac{0,2 \to 4}{3,5 \to 7}$$
  
 $\frac{4,6 \to 8}{4}$ 

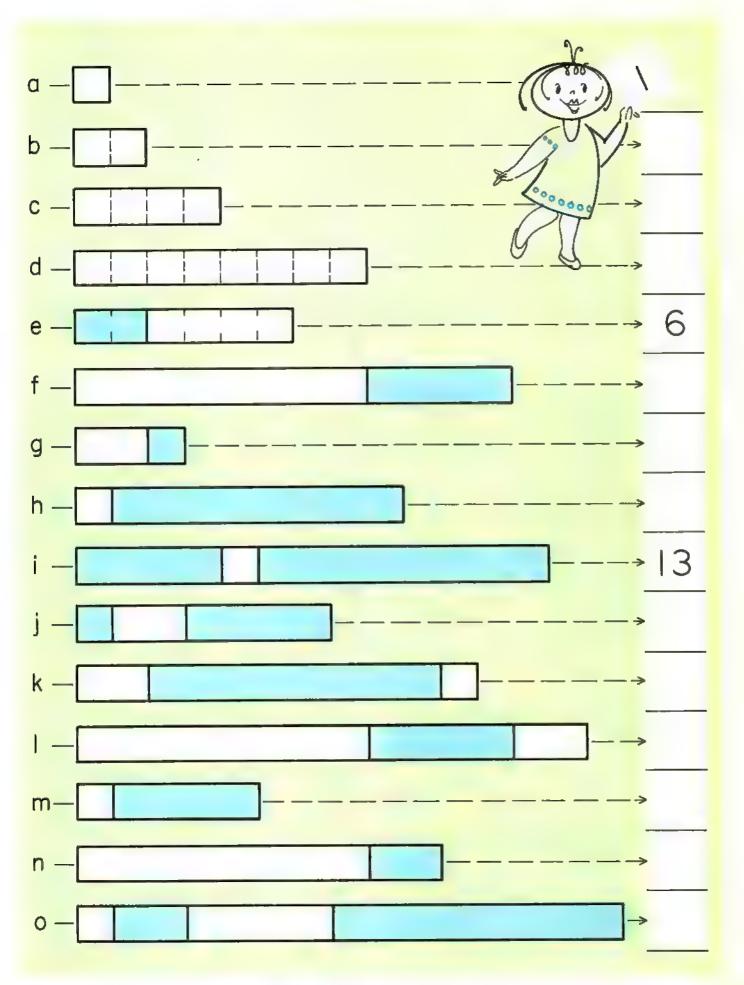
2,4→ 5,7→ 1,3→

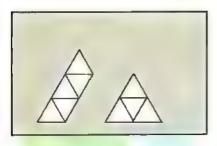


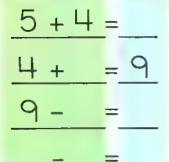


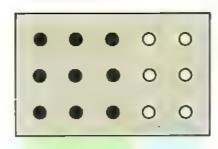


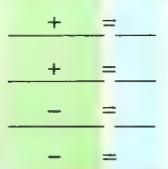


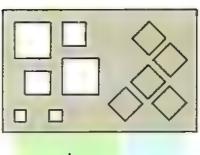


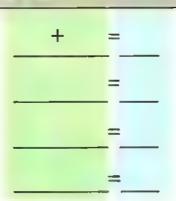


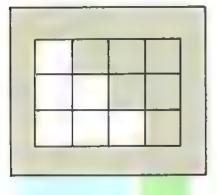


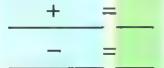


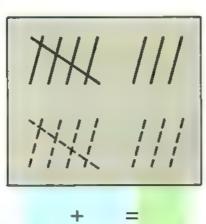


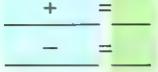


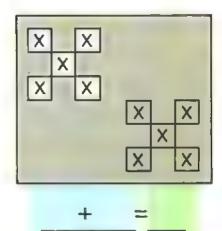


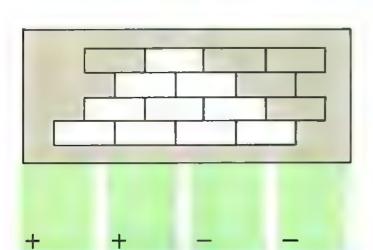


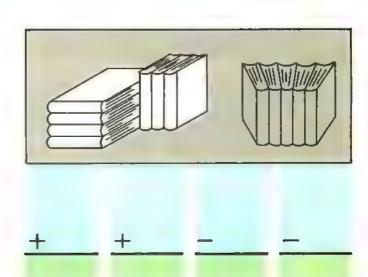


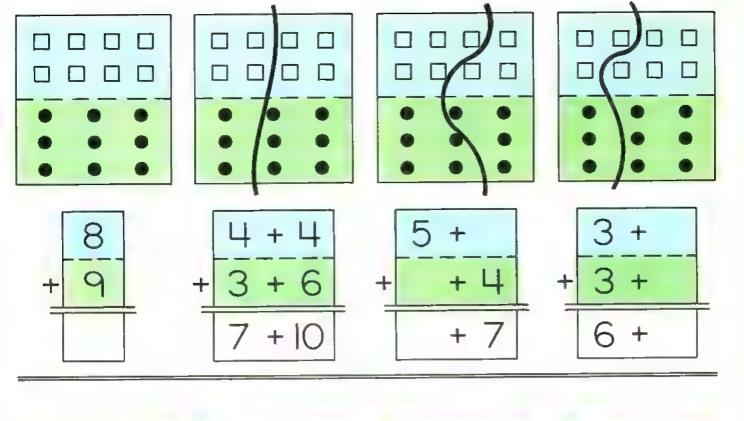


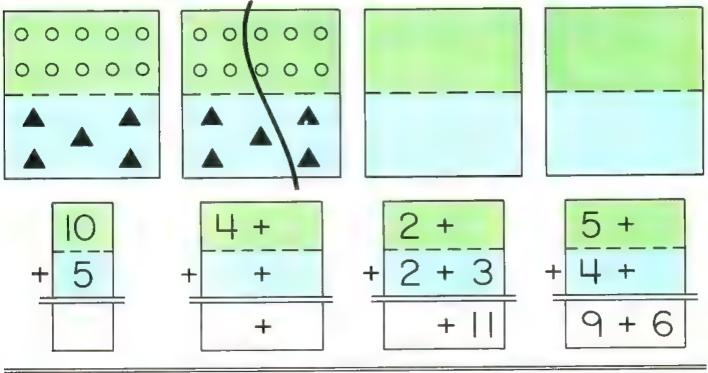


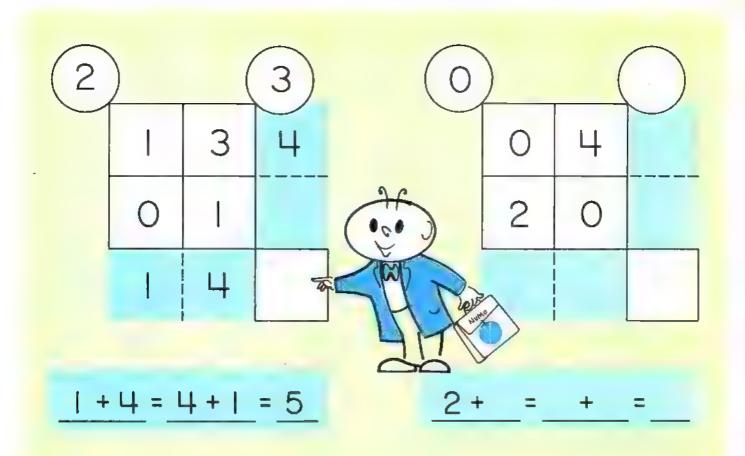


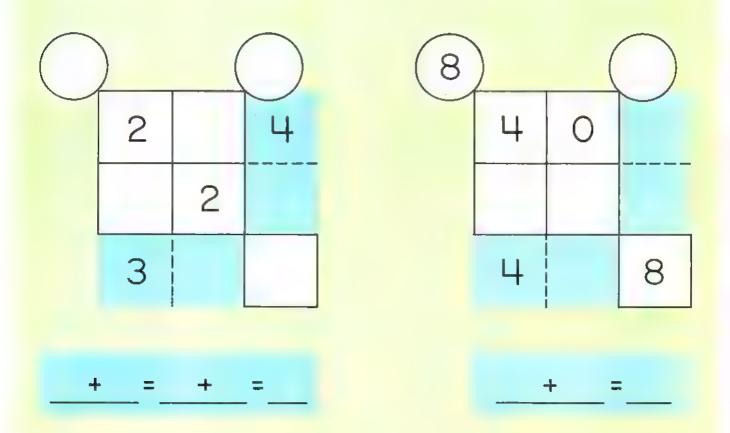


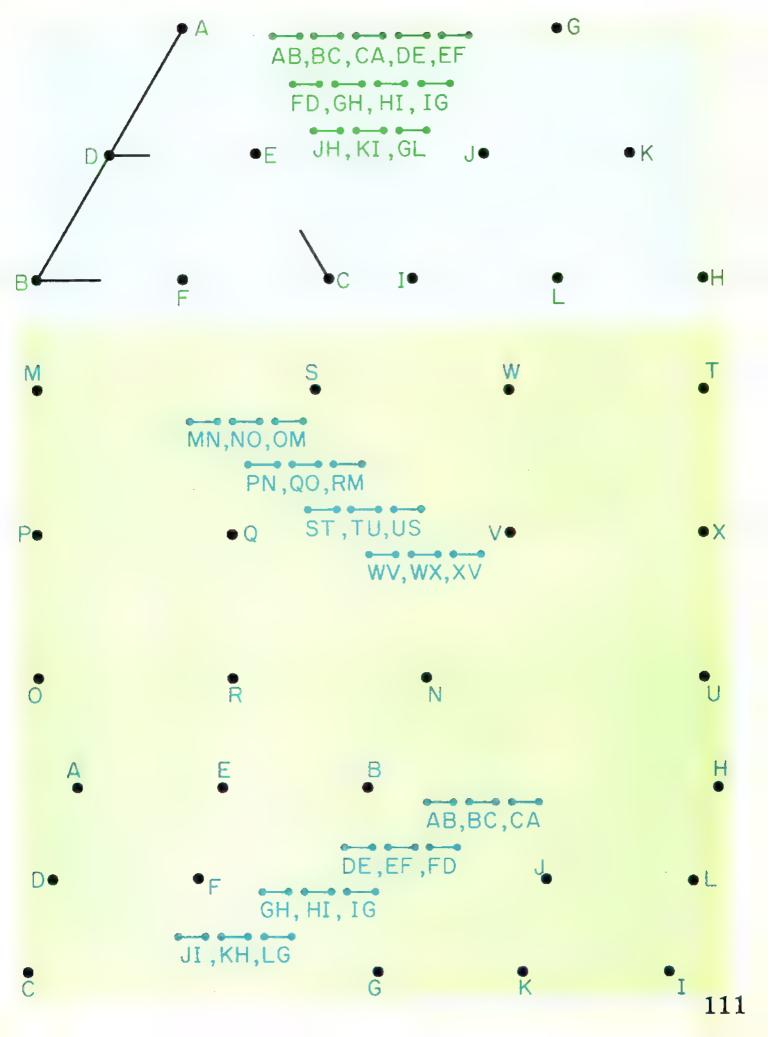


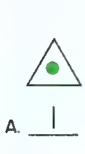


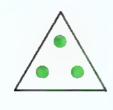




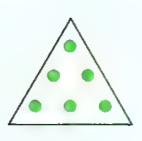




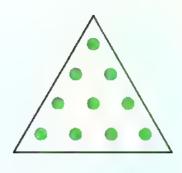




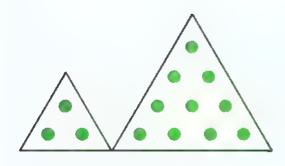




C. \_\_\_\_

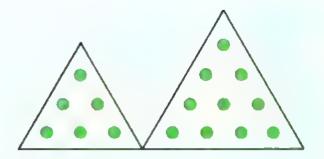


D. \_\_\_\_\_



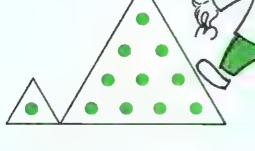
E. 
$$3 + 10 = 13$$
  
 $10 + 3 = 13$ 

$$13 - 3 = 10$$
 $13 - 10 = 3$ 

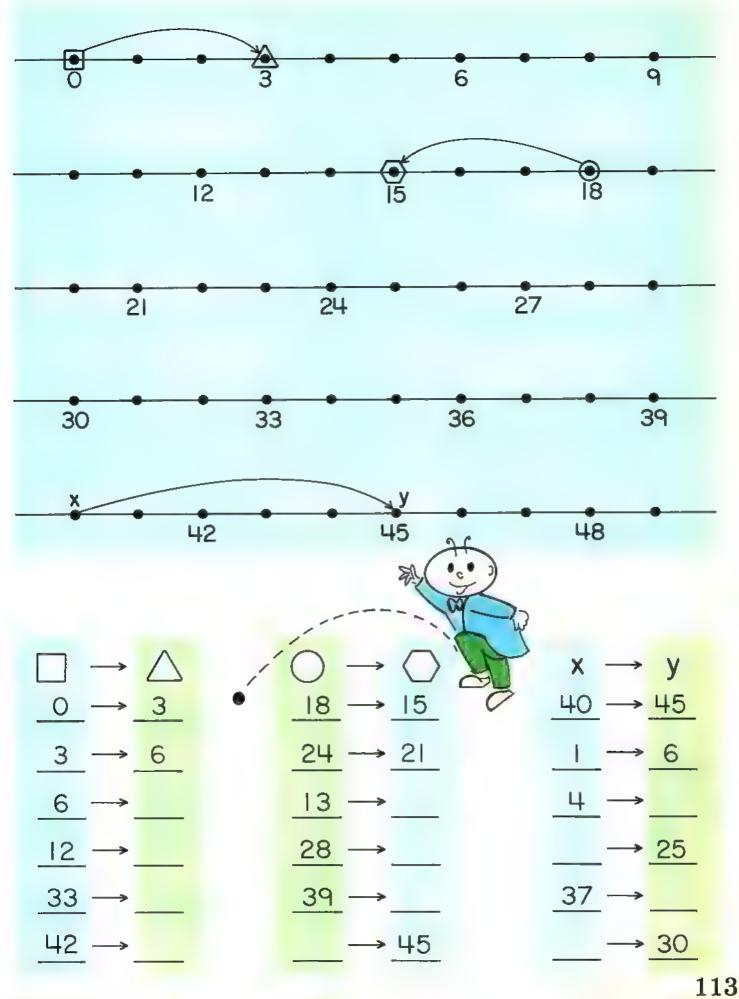


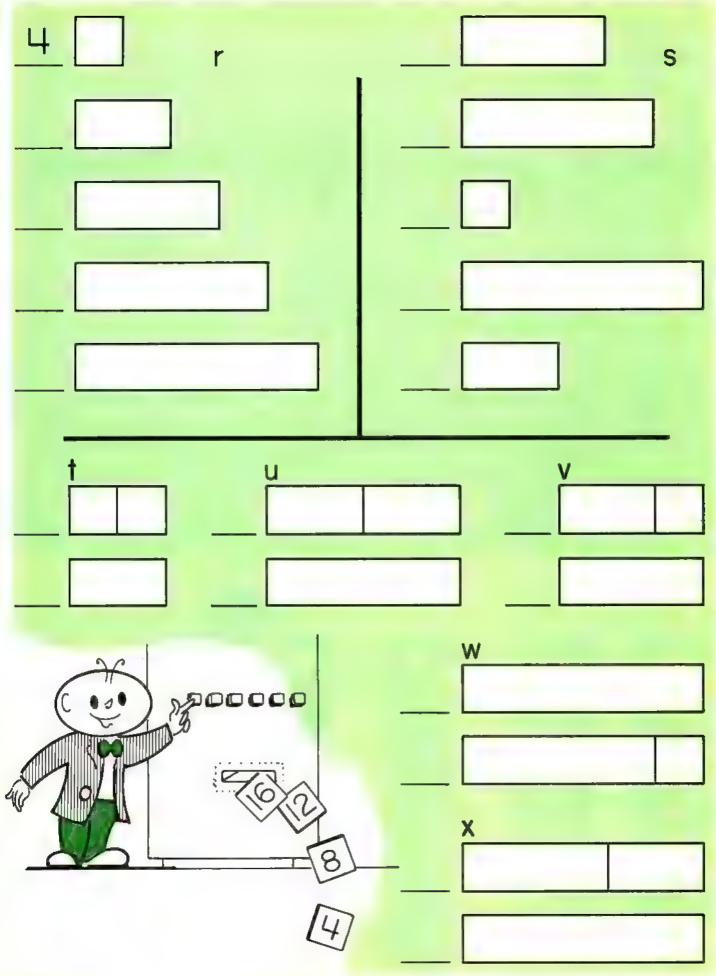
F. \_\_\_\_=\_\_

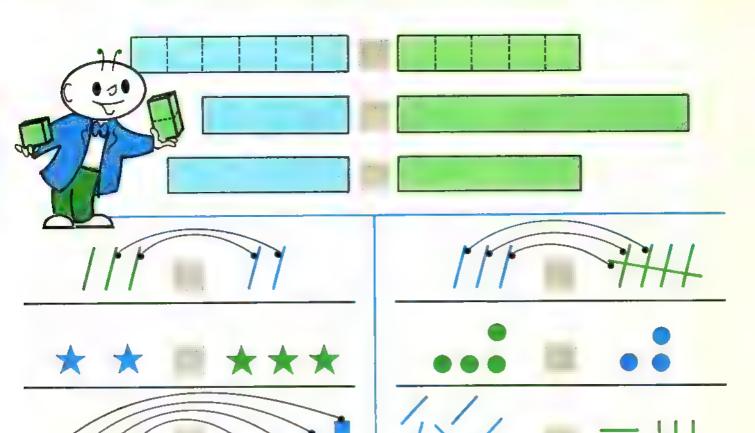


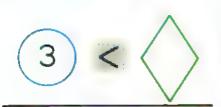
















3+5 1+5



## 111





7+4 4+7

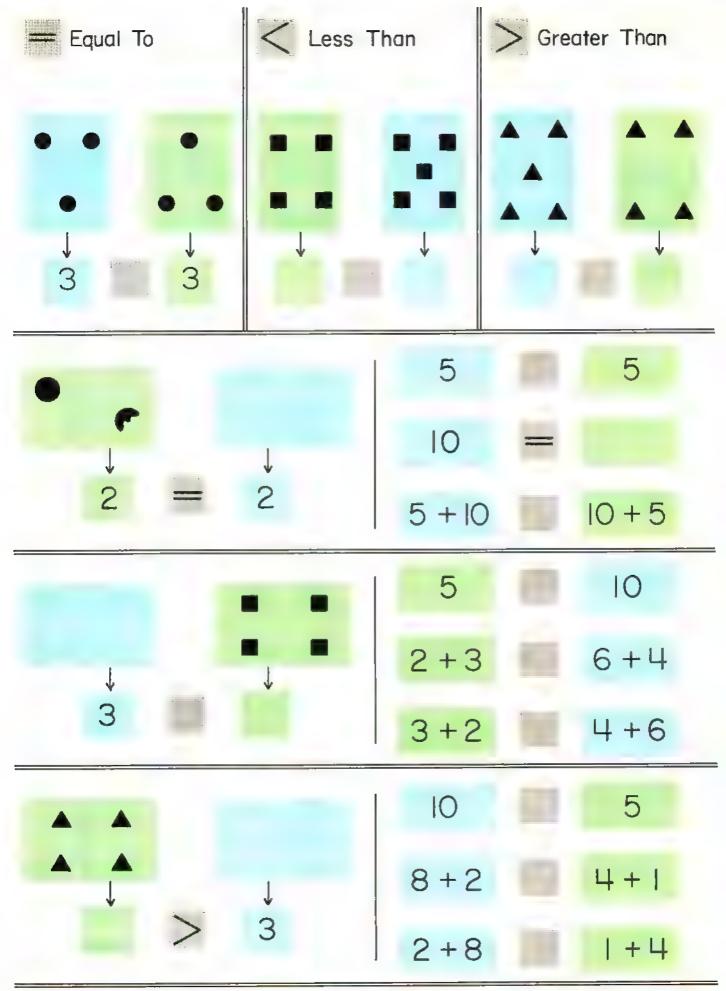


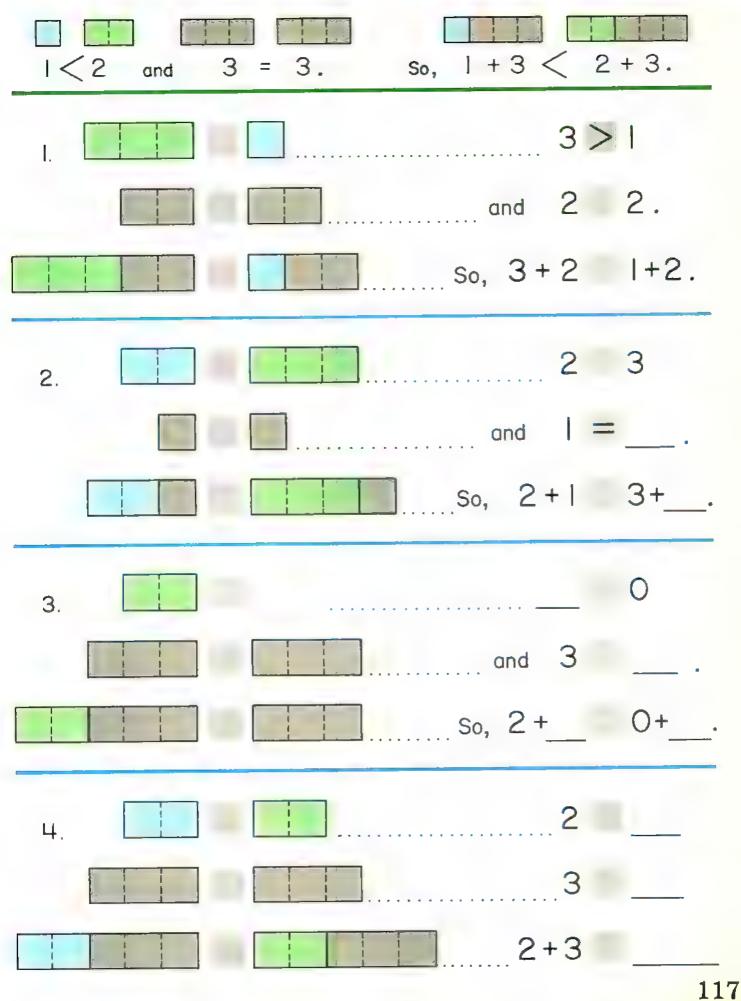
##1

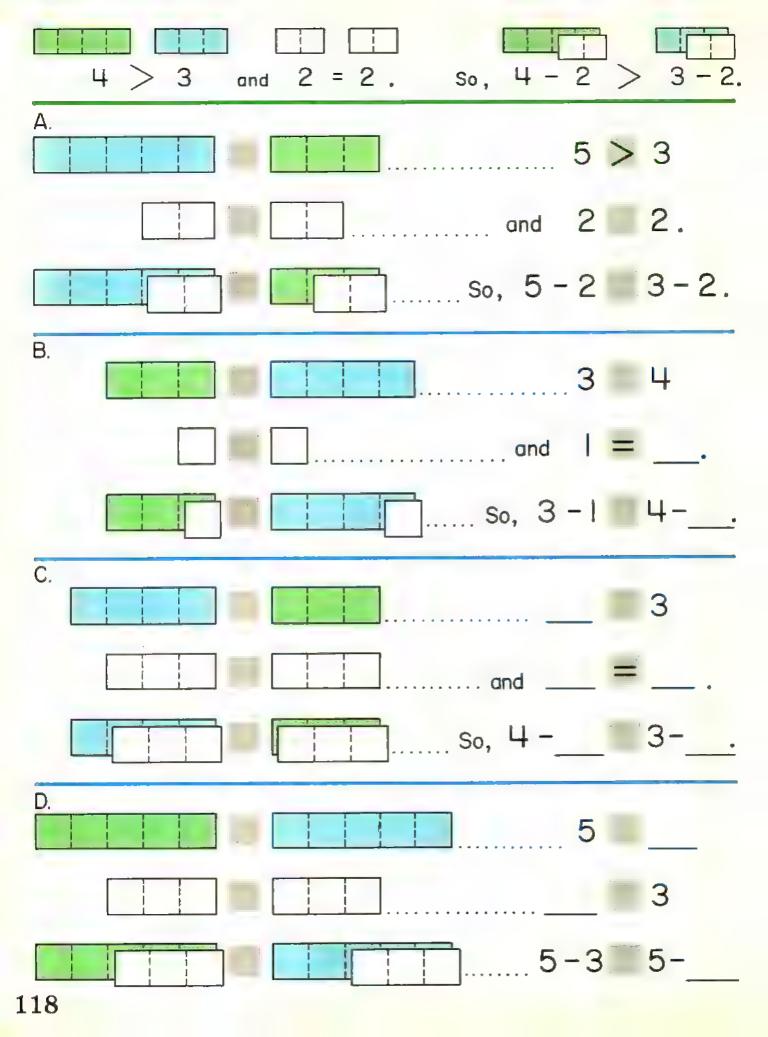


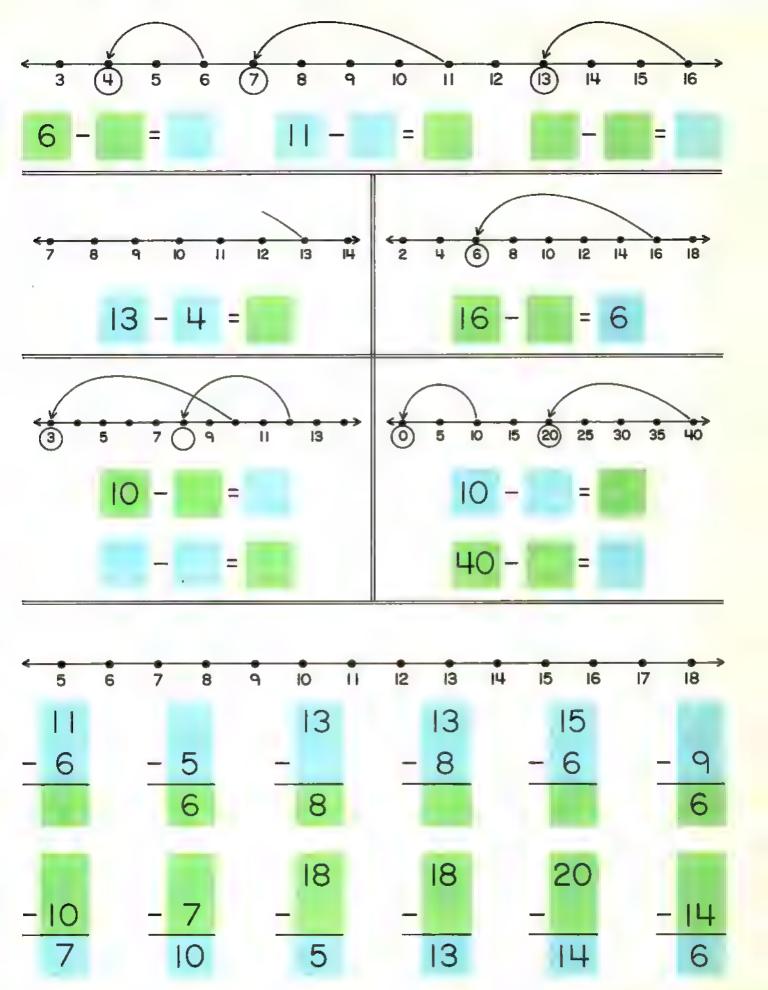


8+2 5+2





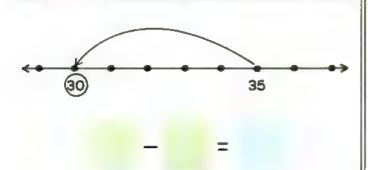


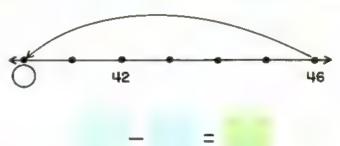






$$-4 = 10$$

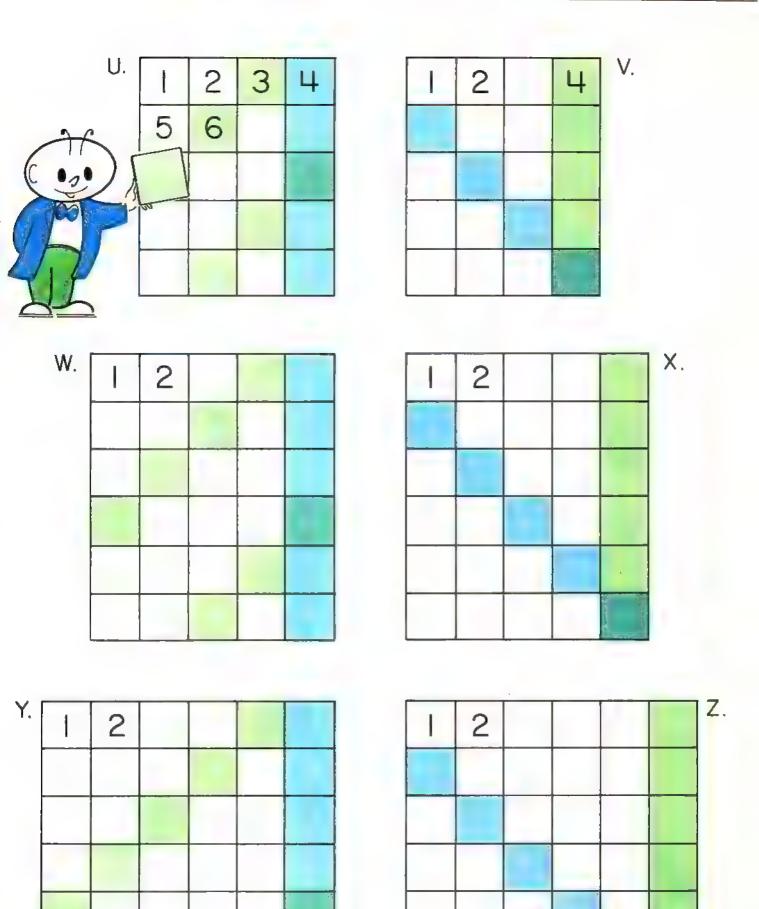


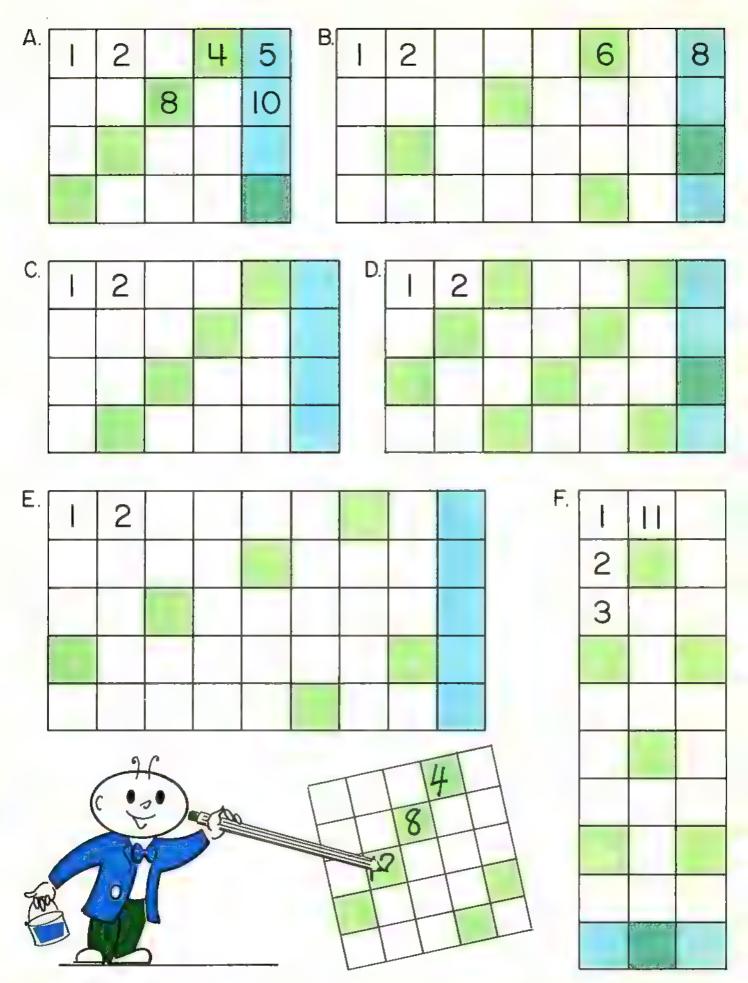


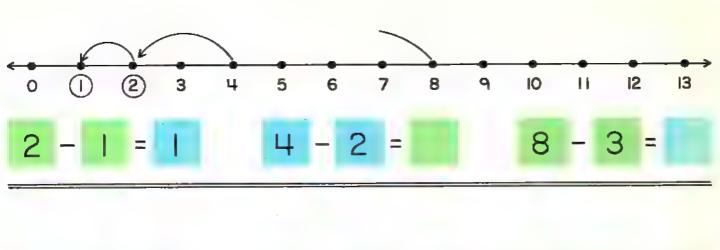


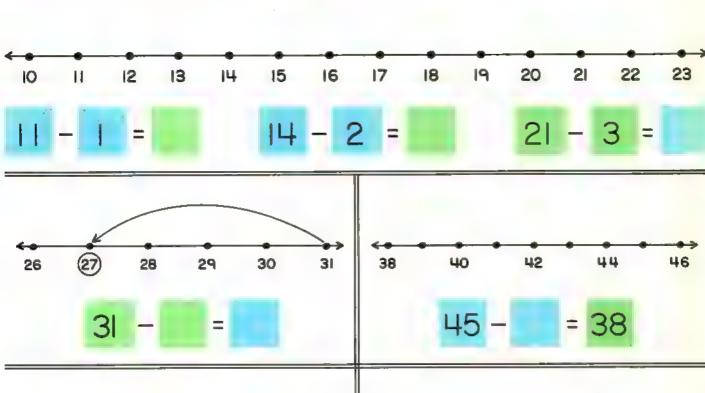
$$-4 = 21$$

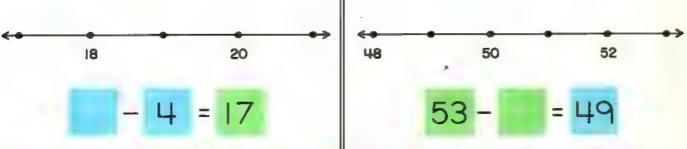
$$-3 = 43$$

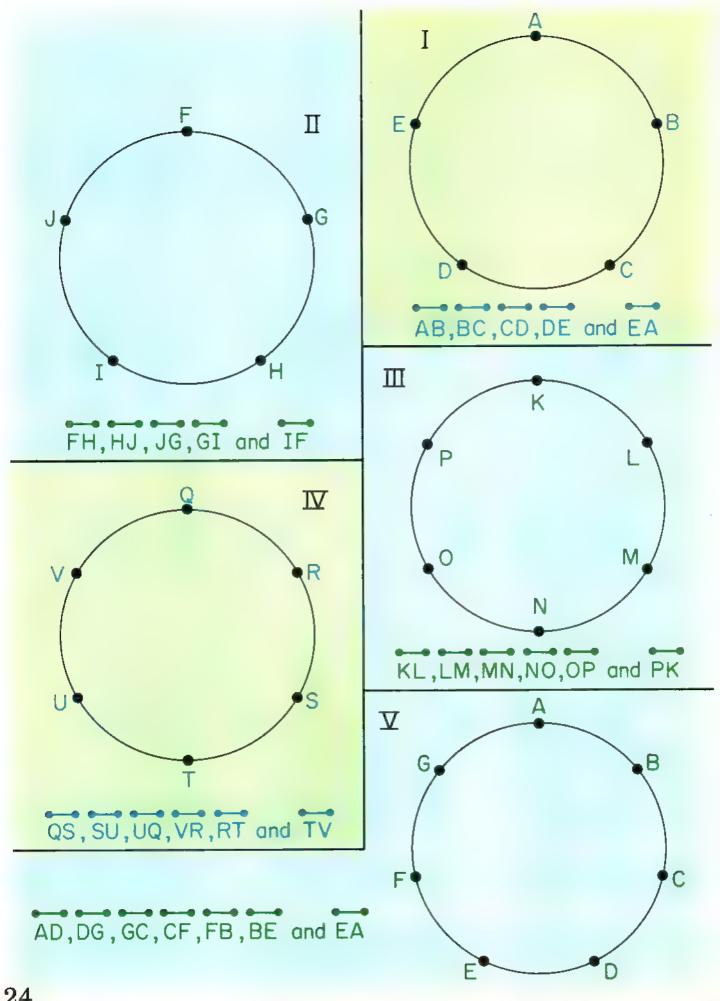


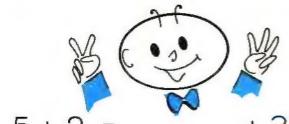




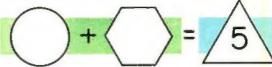




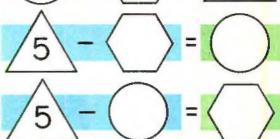




$$-5 = 2$$

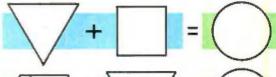


I have five pets. Two are dogs. The others are kittens.



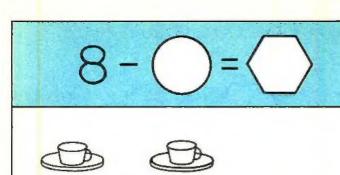
$$3 + = 10$$

$$9 = 7 +$$

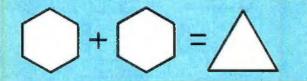


On our street, all the houses are blue or brown. Seven are blue. Three are brown.

Mary had six books. Her sister had one more than Mary. How many did they have together?

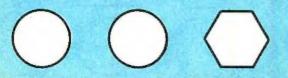


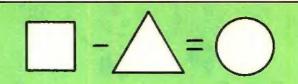




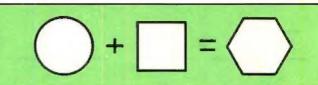
Bill and Jim each had the same number of pennies. Together they had fourteen pennies.

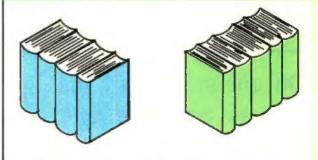
Mary lived four blocks from school. She walked both ways. How far did she walk each day?





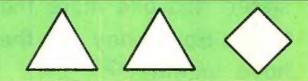
There were seven girls at the party. Two left early.

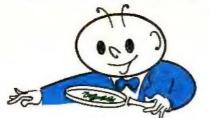


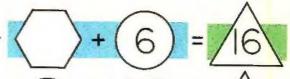




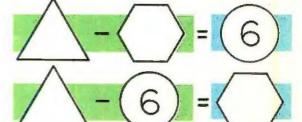
My birthday is two weeks from today. How many days is that?



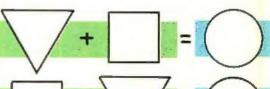




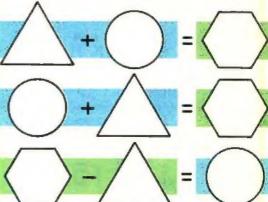
I have ten cents. I need six more cents so I can buy a set of pencils.



$$10 + 10 =$$



In my brother's class there are twenty children. There is the same number of girls as boys.



Mother baked twelve cup cakes. Some are blue. The rest are yellow. There are two more blue than yellow cup cakes.

